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TOP SECRET [redacted] 25X1

OUT65892

P 072132Z
FM NPIC [redacted] 25X1
ZEM
T O P S E C R E T TTTTT [redacted] CITE NPIC 4540. 25X1
MISSION 1104 08 AUG 68 OAK SUPPL 06 SEP 68 PT 02
((NOTE: REMAINDER OF TEXT IDENTICAL TO INFO RELATED ABOVE))
T O P S E C R E T [redacted] 25X1

-- END OF MESSAGE --

DISTRIBUTION	
CY	OFFICE
1	FILE *
2	CABLE SEC.
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4	SCIEN *
	WEST
	EAST
	M&S
	PGM
5	IAS *
	DIA-XX4
	SPAD
	DIA-AP
	[redacted]
	CMX

TOP SECRET [redacted] 25X1

25X1

ADVANCE CY
SANITIZED
WITH TEXT

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SECTION # 01

MISSION 1104 08 AUG 68 OAK SUPPL SEP 68 PT 02

PREFACE

THIS IS THE SECOND OF SEVERAL OAK SUPPLEMENT REPORTS ON MISSION 1104. FOR COMPLETE PREFACE SEE FIRST OAK SUPPLEMENT REPORT.

MISSILES

OUT658

YOSHKAR-OLA ICBM COMPLEX UR 5633//N 04801//E

25X1

FIFTEEN OF THE 22 KNOWN SS-13 ØTYPE IIIE¤ SINGLE-SILO LAUNCH SITES, TWO OF THE THREE KNOWN LAUNCH CONTROL FACILITIES ØLCF¤, AND TWO OF THE SIX KNOWN SS-7 ØTYPE II¤ LAUNCH SITES ARE INTERPRETABLE. LCF 7A AND SITE 9 CAN BE IDENTIFIED ONLY. NO SIGNIFICANT ACTIVITY IS OBSERVED.

25X1

YOSHKAR-OLA ICBM LAUNCH SITE 3 UR 563155N 0482700E

25X1

YOSHKAR-OLA ICBM LAUNCH SITE 6 UR 563635N 0482816E

25X1

YOSHKAR-OLA ICBM LCH CONTROL FAC 7 ØA¤ UR 563633N 0482149E

25X1

YOSHKAR-OLA ICBM LAUNCH SITE 9 UR 563234N 0482319E

25X1

YOSHKAR-OLA ICBM LAUNCH SITE 10 UR 563559N 0482804E

25X1

YOSHKAR-OLA ICBM LAUNCH SITE 12 UR 563831N 0482524E

25X1

YOSHKAR-OLA ICBM LAUNCH SITE 13 UR 564009N 0482829E

25X1

YOSHKAR-OLA ICBM LAUNCH SITE 16 UR 563407N 0483103E

25X1

YOSHKAR-OLA ICBM LAUNCH SITE 17 UR 564235N 0482820E

25X1

YOSHKAR-OLA ICBM LCH CONTROL FAC 22 ØB¤ UR 564909N 0483559E

25X1

YOSHKAR-OLA ICBM LAUNCH SITE 23 UR 565013N 0484011E

25X1

YOSHKAR-OLA ICBM LAUNCH SITE 24 UR 564210N 0483555E

25X1

YOSHKAR-OLA ICBM LAUNCH SITE 25 UR 564530N 0484544E

25X1

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YOSHKAR-OLA ICBM LAUNCH SITE 27 UR 564540N 0482800E

25X1

YOSHKAR-OLA ICBM LAUNCH SITE 28 UR 565240N 0483441E

25X1

YOSHKAR-OLA ICBM LAUNCH SITE 31 UR 564424N 0484212E

25X1

YOSHKAR-OLA ICBM LAUNCH SITE 32 UR 564808N 0482008E

SECTION # 02

25X1

TEYKOVO ICBM COMPLEX UR 5652//N 04034//E

25X1

FIVE SS-7 LAUNCH SITES, 24 TYPE IIID LAUNCH SITES, THE HEADQUARTERS COMMAND AND CONTROL FACILITY, THE COMPLEX SUPPORT FACILITY, AND THE RAIL-TO-ROAD TRANSFER POINT ARE OBSERVED. THIS INCLUDES NEWLY IDENTIFIED TYPE IIID LAUNCH SITES 35C AND 36C WHICH WERE REPORTED IN THE OAK. THESE TWO SITES MAKE A TOTAL OF SIX LAUNCH SITES IDENTIFIED IN LAUNCH GROUP C.

25X1

TEYKOVO ICBM LAUNCH SITE 2 UR 565618N 0403304E

25X1

TEYKOVO ICBM LAUNCH SITE 3 UR 565521N 0401638E

25X1

TEYKOVO ICBM LAUNCH SITE 4 UR 565905N 0403956E

25X1

TEYKOVO ICBM LAUNCH SITE 5 UR 564837N 0401021E

25X1

TEYKOVO ICBM LAUNCH SITE 6 UR 565438N 0402223E

25X1

TEYKOVO ICBM LAUNCH SITE 8 OAK UR 565556N 0403757E

25X1

TEYKOVO ICBM LAUNCH SITE 9 UR 564917N 0405004E

25X1

TEYKOVO ICBM LAUNCH SITE 11 UR 564848N 0404326E

25X1

TEYKOVO [illegible]

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TEYKOVO ICBM LAUNCH SITE 13 UR 565220N 0404330E

25X1

TEYKOVO ICBM LAUNCH SITE 14 UR 565544N 0404438E

25X1

TEYKOVO ICBM LAUNCH SITE 16 ØAØ UR 565054N 0403835E

25X1

TEYKOVO ICBM LAUNCH SITE 17 ØAØ UR 565313N 0403124E

25X1

TEYKOVO ICBM LAUNCH SITE 19 UR 564834N 0403655E

25X1

TEYKOVO ICBM LAUNCH SITE 20 ØAØ UR 565712N 0403252E

25X1

TEYKOVO ICBM LAUNCH SITE 21 ØBØ UR 563940N 0402122E

25X1

TEYKOVO ICBM LAUNCH SITE 22 ØBØ UR 563982N 0403548E

25X1

TEYKOVO ICBM LAUNCH SITE 23 ØBØ UR 564214N 0402620E

25X1

TEYKOVO ICBM LAUNCH SITE 24ØCØ UR 565500N 0401820E

25X1

TEYKOVO ICBM LAUNCH SITE 25ØCØ UR 565625N 0402315E

25X1

TEYKOVO ICBM LAUNCH SITE 26 ØBØ UR 564200N 0403300E

25X1

TEYKOVO ICBM LAUNCH SITE 27 ØBØ UR 564550N 0403550E

25X1

THE SITE IS NOW IN A MID-STAGE OF CONSTRUCTION.

25X1

TEYKOVO ICBM LAUNCH SITE 29 ØBØ UR 564450N 0402310E

25X1

THE SITE IS NOW IN A MID-STAGE OF CONSTRUCTION.

25X1

TEYKOVO ICBM LAUNCH SITE 30 ØBØ UR 564[illegible]

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25X1

THE SITE

25X1

TEYKOVO ICBM LAUNCH SITE 31 (B) UR 564000N 0402850E

25X1

TEYKOVO ICBM LAUNCH SITE 32 (B) UR 563700N 0403200E

25X1

TEYKOVO ICBM LAUNCH SITE 34 (C) UR 565730N 0401400E

25X1

TEYKOVO ICBM COMPLEX HQ UR 565244N 0403404E

25X1

TEYKOVO ICBM COMPLEX SUPPORT FACILITY UR 565228N 0403432E

25X1

TEYKOVO ICBM RAIL-TO-ROAD TRANSFER POINT UR 565321N 0403424E

25X1

NOVOSIBIRSK ICBM COMPLEX UR 5515//N 08259//E

25X1

ALL COMPONENTS OF THE COMPLEX ARE OBSERVED. A MISSILE IS ERECTED ON THE RIGHT LAUNCH PAD AT SITE 2 AND ON THE LEFT PAD AT SITE 5.

25X1

NOVOSIBIRSK ICBM LAUNCH SITE 1 UR 551854N 0830147E

25X1

NOVOSIBIRSK ICBM LAUNCH SITE 2 UR 551913N 0831011E

25X1

A MISSILE IS ERECTED ON THE RIGHT PAD.

25X1

NOVOSIBIRSK ICBM LAUNCH SITE 3 UR 552330N 0825527E

25X1

NOVOSIBIRSK ICBM LAUNCH SITE 4 UR 552209N 0831349E

25X1

NOVOSIBIRSK ICBM LAUNCH SITE 5 UR 551943N 0825615E

7

SECTION # 04

25X1

5 A MISSILE IS ERECTED ON THE LEFT PAD.

25X1

4 NOVOSIBIRSK ICBM CPLX CMND - CTRL FAC UR 551613N 0825939E

3

25X1

2 NOVOSIBIRSK ICBM COMPLEX SUPPORT FAC UR 551559N 0825936E

25X1

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NOVOSIBIRSK ICBM RA[redacted]-TO-ROAD TSFR POINT UR 5[redacted]55N 0830200E

25X1

25X1

ZHANGIZ-TOBE ICBM COMPLEX UR 4912//N 08109//E

25X1

ALL COMPONENTS OF THE COMPLEX ARE INTERPRETABLE. THIS INCLUDES NEWLY IDENTIFIED LAUNCH SITES 37F AND 38F WHICH WERE REPORTED IN THE OAK.

25X1

ZHANGIZ-TOBE ICBM LAUNCH SITE 1 @A¤ UR 491150N 0805940E

25X1

ZHANGIZ-TOBE ICBM LAUNCH SITE 2 @A¤ UR 491700N 0805840E

25X1

ZHANGIZ-TOBE ICBM LAUNCH SITE 3 @A¤ UR 491220N 0805320E

25X1

ZHANGIZ-TOBE ICBM LAUNCH SITE 4 @A¤ UR 491040N 0810530E

25X1

ZHANGIZ-TOBE ICBM LAUNCH SITE 5 @A¤ UR 490630N 0810300E

25X1

ZHANGIZ-TOBE ICBM LAUNCH SITE 6 @A¤ UR 490759N 0805727E

25X1

ZHANGIZ-TOBE ICBM LAUNCH SITE 7 @B¤ UR 491924N 0805044E

25X1

ZHANGIZ-TOBE ICBM LAUNCH SITE 8 @B¤ UR 492611N 0805750E

25X1

ZHANGIZ-TOBE ICBM LAUNCH SITE 9 @B¤ UR 492528N 0804922E

25X1

ZHANGIZ-TOBE ICBM LAUNCH SITE 10 @B¤ UR 492147N 0805813E

25X1

ZHANGIZ-[redacted]

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25X1

SECTION # 05

ZHANGIZ-TOBE ICBM LAUNCH SITE 12 @RC¤ UR 492231N 0810626E

25X1

ZHANGIZ-TOBE ICBM LAUNCH SITE 13 @C¤ UR 490945N 0811412E

25X1

ZHANGIZ-TOBE ICBM LAUNCH SITE 14 @C¤ UR 491009N 0812134E

25X1

ZHANGIZ-TOBE ICBM LAUNCH SITE 15 @C¤ UR 490839N 0812908E

25X1

ZHANGIZ-TOBE ICBM LAUNCH SITE 16 @C¤ UR 490310N 0812250E

25X1

ZHANGIZ-TOBE ICBM LAUNCH SITE 17 @C¤ UR 490118N 0812925E

25X1

ZHANGIZ-TOBE ICBM LAUNCH SITE 18 @C¤ UR 490522N 0811424E

25X1

ZHANGIZ-TOBE ICBM LAUNCH SITE 19 @D¤ UR 490134N 0810409E

25X1

ZHANGIZ-TOBE ICBM LAUNCH SITE 20 @D¤ UR 485840N 0811005E

25X1

ZHANGIZ-TOBE ICBM LAUNCH SITE 21 @D¤ UR 485728N 0805950E

25X1

ZHANGIZ-TOBE ICBM LAUNCH SITE 22 @X¤ UR 491236N 0810714E

25X1

ZHANGIZ-TOBE ICBM LAUNCH SITE 23 @D¤ UR 485347N 0810544E

25X1

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25X1

ZHANGIZ-TOBE ICBM LAUNCH SITE 24 DD¤ UR 48535[redacted] 0805613E

25X1

[redacted]

ZHANGIZ-TOBE ICBM LAUNCH SITE 26 DD¤ UR 484850N 0810143E

25X1

[redacted]

ZHANGIZ-TOBE ICBM LAUNCH SITE 27 DE¤ UR 485810N 0805030E

25X1

[redacted]

ZHANGIZ-TOBE ICBM LAUNCH SITE 28 DE¤ UR 485410N 0804650E

25X1

THE SITE IS NOW IN A MID-STAGE OF CONSTRUCTION.

25X1

[redacted]

ZHANGIZ-TOBE ICBM LAUNCH SITE 29DE¤ UR 490015N 0804220E

25X1

THE SITE IS NOW IN A MID-STAGE OF CONSTRUCTION.

25X1

[redacted]

ZHANGIZ-TOBE ICBM LAUNCH SITE 30 DE¤ UR 490249N 0805040E

25X1

THE SITE IS NOW IN A MID-STAGE OF CONSTRUCTION.

25X1

[redacted]

ZHANGIZ-TOBE ICBM LAUNCH SITE 31 DE¤ UR 490430N 0803846E

25X1

[redacted]

ZHANGIZ-TOBE ICBM LAUNCH SITE 32DE¤ UR 490655N 0804431E

25X1

[redacted]

ZHANGIZ-TOBE ICBM LAUNCH SITE 33DF¤ UR 493618N 0810816E

25X1

[redacted]

ZHANGIZ-TOBE ICBM LAUNCH SITE 34 DF¤ UR 494100N 0811300E

25X1

[redacted]

ZHANGIZ-TOBE ICBM LAUNCH SITE 35DF¤ UR 494709N 0811327E

25X1

[redacted]

ZHANGIZ-TOBE ICBM LAUNCH SITE 36 DF¤ UR 494705N 0810110E

25X1

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25X1

ZHANGIZ-TOBE ICBM CPLX HQ CMND/CTRL FAC UR 491222N 0811056E

25X1

ZHANGIZ-TOBE ICBM COMPLEX SUPPORT FAC UR 491220N 0810940E

25X1

ZHANGIZ-TOBE ICBM RAIL-TO-ROAD TSFR POINT UR 491215N 0810820E

25X1

DOMBAROVSKIY ICBM COMPLEX UR 5101//N 05950//E

25X1

ALL COMPONENTS OF THE COMPLEX ARE INTERPRETABLE. LAUNCH GROUP F WHICH WAS STARTED IN LATE 1966 AND EARLY 1967 IS NEARING COMPLETION. CONSTRUCTION AT LAUNCH GROUP G CONTINUES AT A SLOW PACE.

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 1 @A¤ UR 505816N 0593250E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 2 @A¤ UR 510147N 0594113E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 3 @A¤ UR 510654N 0593746E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 4 @A¤ UR 511138N 0593753E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 6 @A¤ UR 510409N 0592849E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 7 @A¤ UR 510917N 0593102E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 8 @B¤ UR 510207N 0595712E

25X1

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DOMBAROVSKIY ICBM LAUNCH SITE 9 @B¤ UR 510534N 0595026E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 10 @B¤ UR 510920N 0594438E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 11 @B¤ UR 511225N 0595049E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 12 @B¤ UR 511005N 0595755E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 13 @B¤ UR 510544N 0600457E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 14 @C¤ UR 505024N 0593539E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 15 @C¤ UR 504510N 0593634E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 16 @C¤ UR 505259N 0594342E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 17 @C¤ UR 504628N 0594614E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 18 @C¤ UR 504050N 0594643E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 19 @C¤ UR 503926N 0593908E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 21 @D¤ UR 505143N 0595928E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 22 @D¤ UR 504618N 0595449E

25X1

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DOMBAROVSKIY ICBM LAUNCH SITE 23 @D¤ UR 504447N 0600341E

25X1

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 24 @D¤ UR 505136N 0595138E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 25 @D¤ UR 504641N 0601320E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 26 @D¤ UR 505240N 0601012E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 28 @E¤ UR 511028N 0601357E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 29 @E¤ UR 511109N 0602253E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 30 @E¤ UR 510542N 0602107E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 31 @E¤ UR 510339N 0601221E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 32 @E¤ UR 505935N 0602309E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 33 @X¤ UR 510109N 0594847E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 34 @E¤ UR 505828N 0601418E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 35 @F¤ UR 511627N 0600010E

THE SITE IS IN A LATE STAGE OF CONSTRUCTION.

25X1

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 36 @F¤ UR 511716N 0594621E

THE SITE IS IN A LATE STAGE OF CONSTRUCTION.

25X1

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25X1

DOMBAROVSKIY ICBM LAUNCH SITE 37 @F¤ UR 511959N 0595244E

25X1

THE SITE IS IN A LATE STAGE OF CONSTRUCTION. THE CONTROL FACILITY IS NEARING COMPLETION.

25X1

SECTION # 09

DOMBAROVSKIY ICBM LAUNCH SITE 38 @F¤ UR 512305N 0595733E

25X1

THE SITE IS IN A LATE STAGE OF CONSTRUCTION.

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 39 @F¤ UR 512205N 0594308E

25X1

THE SITE IS IN A LATE STAGE OF CONSTRUCTION.

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 40 @F¤ UR 512516N 0594949E

25X1

THE SITE IS IN A LATE STAGE OF CONSTRUCTION.

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 42 @G¤ UR 512533N 0600625E

25X1

THE SITE IS IN A MID-STAGE OF CONSTRUCTION WITH CONSTRUCTION OF HEADWORKS UNDERWAY.

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 43 @G¤ UR 513610N 0595540E

25X1

THE SITE IS IN A MID-STAGE OF CONSTRUCTION WITH CONSTRUCTION OF HEADWORKS UNDERWAY.

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 44 @G¤ UR 513130N 0595810E

25X1

THE SITE IS IN A MID-STAGE OF CONSTRUCTION WITH CONSTRUCTION OF HEADWORKS UNDERWAY. AT THE CONTROL FACILITY, THE FLOOR OF THE CONTROL BUNKER IS OBSERVED.

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 45 @G¤ UR 513020N 0601020E

25X1

THE SITE IS IN A MID-STAGE OF CONSTRUCTION. THE BASE PLATE FOR THE HEADWORKS IS OBSERVED.

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 46 @G¤ UR 513520N 0600430E

25X1

THE SITE IS IN A MID-STAGE OF CONSTRUCTION WITH CONSTRUCTION OF HEADWORKS UNDERWAY.

25X1

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DOMBARO

25X1

25X1

THE SITE IS IN A MID-STAGE OF CONSTRUCTION. THE BASE PLATE FOR THE HEADWORKS IS OBSERVED.

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 48 [redacted] UR 510310N 0602940E

25X1

THE SITE IS IN A MID-STAGE OF CONSTRUCTION. THE BASE PLATE FOR THE HEADWORKS IS OBSERVED.

25X1

DOMBAROVSKIY ICBM PROB LAUNCH SITE 49 [redacted] UR 505715N 0603200E

25X1

DOMBAROVSKIY ICBM COMPLEX HQ UR 510133N 0595140E

25X1

DOMBAROVSKIY ICBM COMPLEX SUPPORT FAC UR 510132N 0595019E

25X1

THE AMOUNT OF CONSTRUCTION MATERIALS OBSERVED AT THE DISTRIBUTION

SECTION # 10

POINT REMAINS SIMILAR TO THAT REPORTED

25X1

25X1

DOMBAROVSKIY ICBM RAIL-TO-ROAD TSFR POINT UR 510131N 0594800E

25X1

AKTYUBINSK IRBM COMPLEX UR 495910N 0565445E

25X1

THE LAUNCH SITE, THE COMMUNICATIONS FACILITY, AND THE TRANSFER POINT ARE COVERED. NO SIGNIFICANT ACTIVITY IS OBSERVED.

25X1

PETROVSKIY IRBM LAUNCH SITE UR 500050N 0565730E

25X1

OB -- LAUNCH SITE -- 1 POSSIBLE SILO LOADER.

25X1

BARANO-ORENBURGSKOYE MRBM COMPLEX UR 441800N 1312700E

25X1

ALL FOUR LAUNCH SITES ARE OBSERVED ON CLEAR PHOTOGRAPHY. POSSIBLE CONSTRUCTION IS OBSERVED ON THE LAUNCH PADS AT BARANO-ORENBURGSKOYE LAUNCH SITE. UNIDENTIFIED OBJECTS ARE VISIBLE ON ONE LAUNCH PAD AT THE SOFIYE-ALEKSEYEVSKOYE LAUNCH SITE.

25X1

SOFIYE-ALEKSEYEVSKOYE MRBM LAUNCH SITE UR 441551N 1312246E

25X1

A LARGE UNIDENTIFIED OBJECT OR GROUP OF OBJECTS [redacted] 25X1

[redacted] OBSERVED ON THE SE 25X1

LAUNCH PAD. UNIDENTIFIED VEHICLES ARE POSITIONED ON THE ADJACENT PAD TO THE NORTH.

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BARANO-ORENBURGSKOY MRBM LAUNCH SITE UR 4420[redacted]N 1313044E

25X1

CHANGES IN THE SURFACE COLORATION OF THREE LAUNCH PADS ARE OBSERVED INDICATING POSSIBLE ALTERATIONS OF THESE POSITIONS. UNIDENTIFIED VEHICLES ARE OBSERVED THROUGHOUT THE LAUNCH AND SUPPORT AREAS.

25X1

SOFIYE-ALEKSEYEVSKOYE FIXED FLD MRBM SITE UR 441142N 1312408E

25X1

NOVOGEORGIYEVKA FIXED FIELD MRBM SITE UR 440900N 1312530E

25X1

GUSEV MRBM COMPLEX UR 544200N 0220430E

25X1

BOTH LAUNCH SITES, BOTH FIXED FIELD SITES, AND THE HF COMMUNICATIONS FACILITY ARE COVERED. NO SIGNIFICANT ACTIVITY IS OBSERVED.

25X1

GUSEV MRBM LAUNCH SITE 1 UR 544113N 0220453E

25X1

OB -- LAUNCH SITE -- 4 ERECTORS, 1 POSSIBLE MISSILE TRANSPORTER, 8 OXIDIZER TRANSPORTERS, AT LEAST 2 PROBABLE FUEL TRANSPORTERS, AND APPROXIMATELY 5 VEHICLES/PIECES OF EQUIPMENT.

25X1

GUSEV MRBM LAUNCH SITE 2 UR 544400N 0220324E

25X1

OB -- LAUNCH SITE -- 1 ERECTOR ON THE ONE LAUNCH PAD VISIBLE.

25X1

TOLMINGKEMSK FIXED FIELD MRBM SITE 1 UR 542204N 0222020E

25X1

TOLMINGKEMSK FIXED FIELD MRBM SITE 2 UR 542327N 0222550E

25X1

KRASKINO MRBM LAUNCH SITE UR 424409N 1304023E

25X1

SECTION # 11

THE SITE REMAINS ABANDONED AND INACTIVE.

25X1

KURGANCHA MRBM LAUNCH SITE 1 UR 393726N 0655725E

25X1

OB -- LAUNCH SITE -- 4 PROBABLE ERECTORS.

25X1

KURGANCHA MRBM LAUNCH SITE 2 UR 393651N 0655254E

25X1

OB -- LAUNCH SITE -- 4 PROBABLE ERECTORS.

25X1

TYM MRBM

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THREE LAUNCH SILOS ARE OPEN AND [redacted]
PARTIALLY OPEN. ALL SILOS ARE CLOSED ON [redacted]
OB -- LAUNCH SITE -- 2 UNIDENTIFIED PIECES OF EQUIPMENT.
SUPPORT FACILITY -- AT LEAST 7 VEHICLES/PIECES OF EQUIPMENT.

[redacted]

KURGANCHA FIXED FIELD MRBM SITE 2 UR 393110N 0654200E

[redacted]

KURGANCHA FIXED FIELD MRBM SITE UR 394542N 0660102E

[redacted]

KURGANCHA FIXED FIELD MRBM SITE 3 UR 395000N 0660230E

[redacted]

MOLOSKOVITSY MRBM COMPLEX UR 592925N 0290820E

A MISSILE EXERCISE IS OBSERVED AT MOLOSKOVITSY LAUNCH SITE 1, AND TWO MISSILE EXERCISES ARE OBSERVED AT MOLOSKOVITSY LAUNCH SITE 2. GURLEVO MRBM LAUNCH SITE AND THE TWO FIXED FIELD SITES ARE ALSO COVERED.

[redacted]

MOLOSKOVITSY MRBM LAUNCH SITE 1 UR 592841N 0290556E

THREE LAUNCH PADS ARE VISIBLE AND MISSILE EXERCISES, WITH ERECTED SS-4 MISSILES, ARE ON TWO OF THEM.
OB -- LAUNCH SITE -- 2 ERECTED SS-4 MISSILES AND 2 ERECTORS.

[redacted]

MOLOSKOVITSY MRBM LAUNCH SITE 2 UR 592922N 0291224E

A MISSILE EXERCISE, WITH AN ERECTED SS-4 MISSILE, IS OBSERVED ON ONE LAUNCH PAD.
OB -- LAUNCH SITE -- 1 ERECTED SS-4 MISSILE, 4 ERECTORS, 5 VEHICLES/PIECES OF EQUIPMENT, 8 OXIDIZER TRANSPORTERS, AND APPROXIMATELY 4 FUEL TRANSPORTERS.
SUPPORT AREA -- APPROXIMATELY 8 VEHICLES/PIECES OF EQUIPMENT.

[redacted]

GURLEVO MRBM LAUNCH SITE UR 592539N 0285359E

[redacted]

KOTLY FIXED FIELD MRBM SITE 1 UR 593758N 0284141E

[redacted]

KOTLY FIXED FIELD MRBM SITE 2 UR 593912N 0283609E

[redacted]

NIGRANDE IRBM COMPLEX UR 563330N 0220110E

VAINODE IRBM LAUNCH SITE IS COMPLETELY COVERED AND SKRUNDA AND NIGRANDE LAUNCH SITE [redacted] ARE PARTIALLY COVERED. [redacted] SIGNIFICANT

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ACTIVITY IS OBSERVED.

25X1

NIGRANDE IRBM LAUNCH SITE UR 563102N 0220219E

25X1

ONLY ONE LAUNCH PAD, OCCUPIED BY AN ERECTOR, AND THE SUPPORT AREA ARE VISIBLE.
OB -- LAUNCH SITE -- 1 ERECTOR AND 2 VEHICLES/PIECES OF EQUIPMENT.

25X1

SKRUNDA IRBM LAUNCH SITE UR 563519N 0214920E

25X1

TWO OF THE THREE SILO COVERS ARE VISIBLE AND ARE CLOSED. THE THIRD DRIVE-IN BUILDING OF THE RIM FACILITY IS COMPLETE AND AT LEAST PARTIALLY EARTH MOUNDED.

25X1

VAINODE IRBM LAUNCH SITE UR 562824N 0215009E

25X1

TWO LINEAR OBJECTS, APPROXIMATELY 100 FEET LONG, POSSIBLY MISSILE-READY TENTS, ARE PARALLEL ON AN ELLIPTICAL PAD ADJACENT TO THE MOTOR POOL AREA. CONSTRUCTION ON THE RIM FACILITY HAS PROGRESSED SLOWLY, IF AT ALL, SINCE AND ONE OF THE BUILDINGS IS STILL NOT EARTH MOUNDED. ALL THREE SILOS ARE CLOSED.

25X1

OB -- SUPPORT FACILITY -- 2 UNIDENTIFIED OBJECTS AND 5 VEHICLES/PIECES OF EQUIPMENT.

25X1

NOVOSYSOYEVKA IRBM COMPLEX UR 440920N 1332810E

25X1

BOTH LAUNCH SITES AND THE TRANSFER POINT ARE COVERED. NO SIGNIFICANT ACTIVITY IS OBSERVED.

25X1

NOVOSYSOYEVKA IRBM LAUNCH SITE 1 UR 441152N 1332625E

25X1

OB -- LAUNCH SITE -- 4 PROBABLE ERECTORS ON LAUNCH PADS.

25X1

NOVOSYSOYEVKA IRBM LAUNCH SITE 2 UR 440729N 1332812E

25X1

SOVETSK MRBM COMPLEX UR 545900N 0213230E

25X1

BOTH LAUNCH SITES ARE COVERED. NO SIGNIFICANT ACTIVITY IS OBSERVED.

25X1

SLAVSK MRBM LAUNCH SITE 1 UR 545910N 0213632E

25X1

OB -- LAUNCH SITE -- 4 ERECTORS, 8 OXIDIZER TRANSPORTERS, 4 FUEL TRANSPORTERS, AND AT LEAST 5 VEHICLES/PIECES OF EQUIPMENT.

25X1

SLAVSK MRBM LAUNCH SITE 2 UR 545956N 0212819E

25X1

OB -- LAUNCH SITE -- 4 ERECTORS, 8 OXIDIZER TRANSPORTERS, AND AT LEAST 2 PROBABLE FUEL TRANSPORTERS.

25X1

SUCHAN MRBM COMPLEX UR 430610N 1331840E

25X1

SCATTERED CLOUDS COVER THE SUPPORT FACILITY OF THE

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LAUNCH SITE. SEVERNYY SUCHAN LAUNCH SITE IS CLEAR. BOTH SITES APPEAR TO HAVE A COMPLEMENT OF LAUNCH EQUIPMENT ON EACH LAUNCH PAD.

25X1

25X1

NOVITSKOYE MRBM LAUNCH SITE UR 430144N 1331702E

ERECTORS AND PROPELLANT VEHICLES ARE OBSERVED ON EACH LAUNCH PAD. TWO PROBABLE MISSILES ON TRANSPORTERS ARE POSITIONED ON TWO PADS. CLOUDS COVER THE SUPPORT FACILITY.
OB -- LAUNCH AREA -- 2 PROBABLE MISSILES, 4 PROBABLE FUEL TRANSPORTERS, 8 PROBABLE OXIDIZER TRANSPORTERS, AND 4 PROBABLE ERECTORS.

25X1

SEVERNYY SUCHAN MRBM LAUNCH SITE UR 431003N 1332013E

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25X1

ERECTORS AND PROPELLANT EQUIPMENT ARE POSITIONED ON EACH LAUNCH PAD. A PROBABLE MISSILE IS OBSERVED ON THE SE PAD.
OB -- LAUNCH AREA -- 4 PROBABLE ERECTORS, 4 PROBABLE FUEL TRANSPORTERS, 8 PROBABLE OXIDIZER TRANSPORTERS, AND 1 PROBABLE MISSILE ON TRANSPORTER.

25X1

TAURAGE MRBM COMPLEX UR 550740N 0221945E

25X1

ONLY TAURAGE LAUNCH SITE 3 AND THE TWO FIXED FIELD SITES ARE VISIBLE. NO SIGNIFICANT ACTIVITY IS OBSERVED.

25X1

TAURAGE MRBM LAUNCH SITE 3 UR 550510N 0221949E

25X1

OB -- LAUNCH SITE -- 4 ERECTORS AND 8 POSSIBLE OXIDIZER TRANSPORTERS.
SUPPORT AREA -- 1 VEHICLE/PIECE OF EQUIPMENT.

25X1

SKAUDVILE FIXED FIELD MRBM SITE UR 552314N 0223145E

25X1

TAURAGE FIXED FIELD MRBM SITE UR 550943N 0221504E

25X1

ZNAMENSK MRBM COMPLEX UR 543400N 0210945E

25X1

BOTH LAUNCH SITES, BOTH FIXED FIELD SITES, AND THE HF COMMUNICATIONS FACILITY ARE COVERED. NO SIGNIFICANT ACTIVITY IS OBSERVED.

25X1

ZNAMENSK MRBM LAUNCH SITE 1 UR 543241N 0211057E

25X1

OB -- LAUNCH SITE -- 4 ERECTORS, 8 OXIDIZER TRANSPORTERS, APPROXIMATELY 4 FUEL TRANSPORTERS, AND AT LEAST 1 VEHICLE/PIECE OF EQUIPMENT.
SUPPORT AREA -- APPROXIMATELY 12 VEHICLES/PIECES OF EQUIPMENT.

25X1

ZNAMENSK MRBM LAUNCH SITE 2 UR 543518N 021074[illegible]

25X1

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OB -- LAUNCH SITE -- 4 ERECTORS, 8 OXIDIZER TRANSPORTERS, AND AT LEAST 8

25X1

PRAVDINSK FIXED FIELD MRBM SITE UR 542255N 0205928E

25X1

DOMNOVO FIXED FIELD MRBM SITE UR 542533N 0205258E

25X1

MAKAT FIELD LAUNCH POINT MRBM UR 4758//N 05342//E

25X1

A CONSIDERABLE AMOUNT OF UNIDENTIFIED PIECES OF EQUIPMENT IS POSITIONED IN AND NEAR THE TRACKING AND SUPPORT FACILITIES.

3

25X1

SHUANG-CHENG-TZU MTC LAUNCH COMPLEX A CH 411528N 1001724E

25X1

LAUNCH COMPLEX A IS ACTIVE WITH A HORIZONTAL OBJECT, APPROXIMATELY 100 FEET LONG, POSSIBLY A TRANSPORTER-ERECTOR WITH PRIME MOVER, POSITIONED ON THE CENTER OF PAD A-1. SEVEN ADDITIONAL VEHICLES/PIECES OF EQUIPMENT ARE ALSO ON THE PAD. SIX VEHICLES/PIECES OF EQUIPMENT ARE ON PAD A-2, TWO VEHICLES/PIECES OF EQUIPMENT ARE IN THE CHECKOUT AREA, AND FIVE VEHICLES/PIECES OF EQUIPMENT ARE IN THE OPEN AREA MIDWAY BETWEEN PAD A-1 AND THE CHECKOUT AREA. NO ACTIVITY IS OBSERVED AT PAD A-3.

25X1

SHUANG-CHENG-TZU MTC LAUNCH COMPLEX B CH 411703N 1001750E

25X1

CONSTRUCTION CONTINUES. NO SIGNIFICANT CHANGE SINCE COVERAGE ON THE PRECEDING DAY.

25X1

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25X1

SHUANG-CHENG-TZU MTC LAUNCH COMPLEX C CH 412023N 1001805E

25X1

NO SIGNIFICANT CHANGE SINCE COVERAGE ON THE PRECEDING DAY. THE TOWER ON PAD C-2 IS APPROXIMATELY 35 FEET HIGH AND THE 30-FOOT OBJECT STILL ABUTS THE TOWER ON THE WEST SIDE. NO VEHICLES OR PIECES OF EQUIPMENT ARE ON PADS C-1 OR C-2. A VAN TRAILER WITH PRIME MOVER AND THREE VEH#CLES/PIECES OF EQUIPMENT ARE ON THE ACCESS ROAD AT THE SUPPORT AREA. TWO VEHICLES/PIECES OF EQUIPMENT ARE AT THE CHECKOUT AREA.

25X1

SHUANG-CHENG-TZU MTC LAUNCH COMPLEX D CH 412230N 1001500E

25X1

THE COMPLEX REMAINS INACTIVE. NO EQUIPMENT IS OBSERVED.

25X1

SHUANG-CHENG-TZU SSM-SAM ASBLY + CHECK CPX CH 4106//N 10016//E 0287 1-Q

25X1

NO APPARENT CHANGE SINCE COVERAGE ON THE SAME DAY.

25X1

SHUANG-CHENG-TZU MTC MAIN SUPPORT BASE CH 405843N 1001143E

25X1

NO APPARENT CHANGE SINCE COVERAGE ON THE SAME DAY.

25X1

25X1

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AYBATKAZGAN SSM AREA TUMA TAU UR 464577N 0682577E

NO SSM ACTIVITY IS OBSERVED. 25X1

25X1

ANTIPINSKOYE SAM TRAINING FACILITY UR 525153N 1133648E

25X1

POOR INTERPRETABILITY, SMALL SCALE, AND SCATTERED CLOUDS PRECLUDE IDENTIFICATION OF MISSILES OR MISSILE-RELATED EQUIPMENT.

A LARGE TENT ENCAMPMENT CONTAINING APPROXIMATELY 85 TENTS IS NEWLY OBSERVED IMMEDIATELY NW OF THE HEADQUARTERS-HOUSING AREA.

LAUNCH AREA 1 -- -- THE GUIDANCE AREA AND FIVE OF THE SIX 25X1
LAUNCH POSITIONS AT LAUNCH SITE A ARE OCCUPIED. ONE SUSPECT MISSILE TRANSPORTER IS LOCATED TO THE REAR OF THE SITE. THE GUIDANCE AREA AND ALL SIX LAUNCH POSITIONS AT LAUNCH SITE B APPEAR OCCUPIED.

BOTH SITES CAN BE IDENTIFIED ONLY ON 25X1

LAUNCH AREA 2 -- -- THE GUIDANCE AREA AT LAUNCH SITES A 25X1
AND B APPEAR OCCUPIED, BUT OCCUPANCY OF THE REMAINDER OF THE TWO SITES IS UNDETERMINED.

-- THE GUIDANCE AREA AND FIVE OF THE SIX LAUNCH POSITIONS 25X1
ARE OCCUPIED AT BOTH SITES A AND B. FOUR PROBABLY CANVAS-COVERED VEHICLES/PIECES OF EQUIPMENT ARE PARKED TO THE REAR OF SITE B.

LAUNCH AREA 3 -- -- AN UNDETERMINED NUMBER OF 25X1
VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED NEAR THE ENTRANCE TO THE AREA. THE AREA CAN BE IDENTIFIED ONLY ON 25X1

SUPPORT AREA A, THE ELECTRONIC AND COMMUNICATIONS AREA, AND THE POL STORAGE AREA CAN BE IDENTIFIED ONLY.

SUPPORT AREA B AND HEADQUARTERS-HOUSING AREA -- NO APPARENT CHANGE IS OBSERVED IN FACILITIES AT EITHER AREA.

25X1

DNEPROPETROVSK MISSILE DEVELOP PROD CTR UR 482611N 0345932E

25X1

PERM ARMAMENT PLANT 172 UR 580211N 0561815E

25X1

KAZAN AIRCRAFT ENGINE PLANT 16 UR 555121N 0490630E

25X1

A LARGE ASSEMBLY BUILDING, REPORTED UNDER CONSTRUCTION ON MISSION IS NEARING COMPLETION. THE ROOF COVER OF THE 25X1
ADDITION TO THE LARGE ASSEMBLY BUILDING APPEARS COMPLETE. NO ROCKET ENGINE TEST FACILITY, OTHER THAN THE KAZAN STATIC TEST FACILITY WHICH WAS REPORTED ON IS 25X1
OBSERVED.

7

SECTION # 15

25X1

KRASNOARMEYSK SOLID MOTOR DEV FACILITY UR 560915N 0381040E

4 25X1

3

STERLITAMAK ROCKET MOTOR TEST FACILITY UR 5341//N 05558//E

2 25X1

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25X1

UFA ROCK

25X1

PERM ROCKET MOTOR TEST FACILITY UR 5758//N 05549//E

25X1

KEMEROVO ROCKET MOTOR TEST FACILITY UR 552600N 0855725E

25X1

PAO-TOU TANK PLANT 617 CH 404020N 1095510E

25X1

FAUSTOVO ROCKET ENGINE TEST FACILITY UR 5528//N 03830//E

25X1

LENINGRAD SOLID MOTOR TEST FAC 2 UR 601232N 0304200E

25X1

PERM MUNITIONS + CHEMICAL CMB K KIROV 98 UR 575831N 0555415E

25X1

CONSTRUCTION ACTIVITY IS EVIDENT WITHIN THE DOUBLE-BASE PROPELLANT PRODUCTION FACILITY @DOUBLE-BASE PLANT¤ IN THE VICINITY OF THE PROBABLE CASTING/CURING BUILDING ON THE SOUTH SIDE OF THE NITROGLYCERIN PRODUCTION AREA. THE ROOF COVER APPEARS COMPLETE ON ONE OF THREE BUILDINGS UNDER CONSTRUCTION IN THE NW PART OF THE PROBABLE COMPOSITE MODIFIED DOUBLE-BASE PROPELLANT PRODUCTION FACILITY @CMDB PLANT¤.
CONSTRUCTION IS PROGRESSING AT A SLOW RATE ON THE BARRICADES FOR THE NEW CASTING BUILDING AND THE NEW PROPELLANT MIX/BLEND BUILDING IN THE PROBABLE COMPOSITE PROPELLANT PRODUCTION FACILITY @COMPOSITE PLANT¤.
CONSTRUCTION CONTINUES ON THE THREE RAIL-SERVED BUILDINGS IN THE EXPLOSIVES/MUNITIONS STORAGE AREA. AN AREA OF CONSTRUCTION ON THE WEST SIDE OF THIS AREA IS NEW SINCE THE AREA 25X1
HAS THREE RAIL SPURS, THREE PARALLEL PROBABLE ROADS, AND AT LEAST THREE BUILDINGS UNDER CONSTRUCTION. AN UNIDENTIFIED AREA, POSSIBLY FOR CONSTRUCTION SUPPORT, IS AT THE NORTH END OF THE AREA.
ONE LONG RAIL CAR IS LOCATED SW OF A CURING BUILDING ON THE EAST SIDE OF THE COMPOSITE PLANT.

25X1

SOLIKAMSK SLD PRPLNT PLT - PROB TEST FAC UR 594005N 0564220E

25X1

IZHEVSK ROCKET ENGINE/COMPONENT TEST FAC UR 5654[illegible]N 0532[illegible]E

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25X1

KAZAN PROBABLE STATIC TEST FACILITY UR 5554//N 04849//E

25X1

POSSIBLE TEST ACTIVITY IS OBSERVED AT THE PROBABLE TEST CELL BUILDING.

25X1

NEMOURS SUSPECT SSM SEARCH AG 3506//N 00151//W

25X1

FIFTY PERCENT OF THE SEARCH AREA IS COVERED. NO MISSILE ACTIVITY IS OBSERVED.

25X1

KOSHLASH LANGAR SUSPECT MISSILE TEST AREA CH 3804//N 08032//E

25X1

NO MISSILE ACTIVITY IS OBSERVED IN THE 80 PERCENT OF THE SEARCH AREA COVERED ON CLOUD-FREE PHOTOGRAPHY.

25X1

CHANG-TING SUSPECT MISSILE ACTIVITY CH 2559//N 11625//E

25X1

NO MISSILE-RELATED ACTIVITY IS OBSERVED IN THE 10 PERCENT OF THE SEARCH AREA COVERED ON CLOUD-FREE PHOTOGRAPHY.

25X1

PEI-SHAN-CHENG-CHEN U/I ACTIVITY CH 4224//N 12536//E

25X1

A RAIL SPUR APPROXIMATELY 2.5 NM LONG IS UNDER CONSTRUCTION ON THE MUKDEN/LA-FA RAIL LINE APPROXIMATELY 7.5 NM SW OF MEI-HO-KOU. THE SPUR TERMINATES IN AN UNIDENTIFIED AREA CONSISTING OF EIGHT BARRACKS-TYPE BUILDINGS, ONE POSSIBLE MESSHALL, ONE POSSIBLE ADMINISTRATION BUILDING, AND ONE LARGE AND SEVERAL SMALL STORAGE BUILDINGS. GROUND SCARRING IS PREVALENT THROUGHOUT THE AREA.

25X1

I-MIEN-PO U/I CONSTRUCTION ACTIVITY CH 4504//N 12803//E

25X1

A RAIL SPUR APPROXIMATELY 1 NM LONG IS UNDER CONSTRUCTION APPROXIMATELY 4.5 NM NORTH OF I-MIEN-PO. IT TERMINATES IN AN UNIDENTIFIED AREA OF GROUND SCARRING ON THE WEST BANK OF THE MAYEN-HO RIVER.

25X1

7 SEVERODVINSK NUC SUB SPECIAL SUPP FACILITY UR 643455N 0394636E

6 25X1

5 SEVERODVINSK NAVAL MISSILE SUPPORT FAC UR 643345N 0394630E

4 25X1

3 VLADIVOSTOK SUBMARINE BASE RUKHTA ULISA UR 430451N 1315525E

2 25X1

OB -- AT SUBMARINE BASE -- 1 PROBABLE G SSB, 4 UNIDENTIFIED SS @1 IN MID-BAY, 1 SMALL SS, AND 2 PROBABLE ATREK AGI

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AT BYSTRY SHIPYARD -- 1 OSA PTFG (DON TRANSVERSER) AND 9 SMALL PROBABLE

25X1

VLADIVOSTOK NAVAL BASE BUKHTA NOVIK UR 430127N 1315147E

25X1

OB -- [redacted], 1 DE, AND 23 UNIDENTIFIED SMALL VESSELS.
AT BUKHTA PARIS -- 1 UNIDENTIFIED SS, 1 POSSIBLE PCE, 3 PROBABLE POTI PC (2 UNDERWAY IN HARBOR), 7 PROBABLE MSF, 1 POSSIBLE ASL, AND 5 UNIDENTIFIED SMALL VESSELS.
OUTSIDE BUKHTA PARIS -- 1 MEDIUM SS WITH POSSIBLE ENLARGED BOW.

25X1

VLADIVOSTOK NAVAL BASE BUKHTA DIOMID UR 430519N 1315321E

25X1

OB -- 3 MEDIUM SS, 3 KOMAR PTG, 2 SMALL COMBATANTS, 1 FLOATING DOCK (UNOCCUPIED), 1 TRANSPORTER DOCK (UNOCCUPIED), AND 6 UNIDENTIFIED SMALL VESSELS.

25X1

VLADIVOSTOK MISSILE PATROL BOAT BASE UR 430515N 1315601E

25X1

SECTION # 17

OB -- 1 PROBABLE POTI PC, 8 OSA PTFG, 1 AGT, 1 POSSIBLE T-58 ASR, 1 AUXILIARY, AND 9 UNIDENTIFIED SMALL CRAFT.

25X1

KALININGRAD NAVAL MISSILE STORAGE UR 544957N 0202818E

25X1

KALININGRAD SHIPYARD STATE 820 UR 544131N 0202612E

25X1

OB -- 6 PCE (1 IN FLOATING DOCK), 2 ALLIGATOR LST, 10 MERCHANT SHIPS, 4 UNIDENTIFIED SMALL SHIPS IN FLOATING DOCK, AND 3 UNIDENTIFIED VESSELS ON THE BUILDING WAYS.

25X1

PETROVKA NUC SUB SUPP FAC UR 430741N 1322006E

25X1

CONSTRUCTION IS CONTINUING ON ONE OF THE PROCESSING BUILDINGS.

25X1

ZALIV STRELOK SUBMARINE BASE PAVLOVSKOGO UR 425201N 1323141E

25X1

OB -- 3 E SSGN, 1 N SSN, 1 OSS, 1 POSSIBLE ZEYA YRSN, AND 4 UNIDENTIFIED SMALL VESSELS.

25X1

ZALIV STRELOK NAVAL MSL STOR PAVLOVSKOGO UR 425405N 1323435E

25X1

CONSTRUCTION CONTINUES ON THE ARCH-ROOFED BUILDINGS, BOTH WITHIN AND JUST SW OF THE FACILITY.

25X1

DUNAY NAVAL MISSILE STORAGE UR 425602N 1322019E

25X1

DUNAY SUB BASE AND SHPYD BUKHTA RAZBOYNIK UR 425335N 1322127E

25X1

OB -- 1 E SSGN, 2 POSSIBLE E SSGN, 1 DNEPR AR, 1 ZEYA YRSN, 1 YAGT, 1 FLOATI

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DUNAY SUBMARINE BASE BUKHTA KONYUSHKOVA UR 425147N 1322152E

OB -- 2 UNIDENTIFIED SS, 1 DE/PCE, AND 4 UNIDENTIFIED VESSELS.

SEVASTOPOL NVL B + SHPYD SEVMORZAVOD 497 UR 4436//N 03332//E
0250 62-C

SEVASTOPOL NAVAL MISSILE SUPPORT FACILITY UR 443727N 0333321E

KRONSHTADT NAVAL BASE AND SHIPYARD UR 595902N 0294641E

OB -- AT THE SUBMARINE BASE -- 1 F/Z SS, 3 W/R SS, 4 SS, 6 Q SS, 1 WATER TOWER OSS, 2 SKORYY DD, AND 1 POLUKHIN AG.
AT THE NAVAL BASE -- 1 KIROV OCA, 1 SVERDLOV CL, 1 CHAPAYEV CL, 2 PROBABLE PC, 1 PROBABLE SC, 3 T-43 MSF, 1 YURKA MSM, 1 VANYA MSI, AND 1 BOLVA APL. IN THE PETROVSKIY GRAVING DOCK ARE 1 SKORYY DD, 1 POSSIBLE KOMAR PTG, 1 AGBL, AND 3 SMALL CRAFT.
AT THE SHIPYARD -- 4 F/Z SS, 3 W/R SS, 1 MEDIUM SS, 1 SVERDLOV CL, 1 KASHIN DLG, 1 KOTLIN DDG, 1 KOTLIN DD, 2 SKORYY DD, 2 PROBABLE SC, AND 1 KRUZENSHTERN IX AT THE QUAYS. THE NIKOLAS GRAVING DOCK CONTAINS 2 BARGES. THE KONSTANTIN DOCK IS EMPTY. ONE W/R SS, 1 OSA PTFG, AND 1 PROBABLE KOTLIN DD ARE IN THE ALEKSANDR GRAVING DOCK. THE WHALE FACTORY SHIP YURI DOLGURUKIY REMAINS IN THE AVARINNIY GRAVING DOCK. A KRESTA CLG IS ANCHORED OFFSHORE.

LIEPAJA NAVAL BASE WINTER HARBOR UR 563103N 0205953E

OB -- 1 SKORYY DD, 3 RIGA DE, 5 POTI PC, 1 UNIDENTIFIED PC, 4 PROBABLE T-43 MSF, 3 POLNOCNY LSM, 1 MP-6 LSV, 2 MP-4 LSV, 4 LCU, 1 PRUT ASR, AND 8 SMALL COMBATANTS.

VENTSPILS NAVAL BASE UR 572345N 0213350E

SECTION # 18

OB -- 3 UNIDENTIFIED SMALL VESSELS.

BUKHTA VITYAZ SUBMARINE BASE UR 4236//N 13111//E

OB -- 2 UNIDENTIFIED SURFACE VESSELS.

LAN-CHOU SAM SITE B29-2 CH 360830N 1032245E

EACH OF THE SIX REVETTED LAUNCH POSITIONS IS OCCUPIED BY A LAUNCHER AND A CANVAS-COVERED MISSILE TRANSPORTER. THE REVETTED GUIDANCE AREA CONTAINS A PROBABLE FAN SONG RADAR AND 11 VANS AND TRUCKS. A SEVENTH CANVAS-COVERED MISSILE TRANSPORTER IS PARKED IMMEDIATELY SOUTH OF THE PERIMETER ROAD. AN OCCUPIED REVETMENT IS LOCATED WITHIN THE PERIMETER ROAD SOUTH OF THE GUIDANCE AREA. THE SUPPORT AREA CONTAINS AT LEAST 50 TENTS, AT LEAST TEN BUILDINGS AND NUMEROUS PIECES OF EQUIPMENT.

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25X1

CHERNIGOVKA SAM SITE B20-3 UR 440930N 1322953E

25X1

CHERNIGOVKA SAM SITE B25-3 UR 441115N 1320900E

25X1

CHERNYAKHOVSK SAM SITE B21-3 UR 542012N 0213532E

25X1

THE SITE APPEARS TO BE OCCUPIED.

25X1

DZHAMBUL SAM SITE A24-2 UR 424922N 0711258E

25X1

THE SIX LAUNCH POSITIONS AND THE GUIDANCE AREA ARE OCCUPIED. ONE OF THE THREE MISSILE-HOLD POSITIONS IS ALSO OCCUPIED. THE SECURED AREA IMMEDIATELY WEST OF THE SITE CONTAINS AT LEAST 35 VEHICLES/PIECES OF EQUIPMENT.

25X1

KALININGRAD SAM SITE B02-3 UR 545328N 0203346E

25X1

KALININGRAD SAM SITE B21-3 UR 542723N 0201625E

25X1

KALININGRAD SAM SITE C11-3 UR 543751N 0210244E

25X1

KALININGRAD SAM SITE C13-3 UR 542818N 0205940E

25X1

KLAIPEDA SAM SITE A17-3 UR 553748N 0211007E

25X1

KURESSAARE SAM SITE B32-3 UR 582342N 0221310E

25X1

LIEPAJA SAM SITE A19-3 UR 562726N 0210023E

25X1

AT LEAST THREE OF THE LAUNCH POSITIONS ARE OCCUPIED. OCCUPANCY OF THE GUIDANCE AREA IS UNDETERMINED.

25X1

LIEPAJA SAM SITE A36-3 UR 563325N 0210009E

25X1

ONE LAUNCH POSITION IS OCCUPIED WITH POSSIBLE MISSILES ON A LAUNCHER, THREE POSITIONS WITH PROBABLE LAUNCHERS ONLY. OCCUPANCY

OF THE GUIDANCE AREA IS UNDETERMINED.

25X1

LIEPAJA [illegible]

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25X1

THE SITE

25X1

DZERSK SAM SITE A10-3 UR 542448N 0220219E

25X1

PALANGA SAM SITE A03-3 UR 555927N 0218600E

25X1

THE FOUR LAUNCH POSITIONS AND THE GUIDANCE AREA APPEAR OCCUPIED.

25X1

PALANGA SAM SITE B01-3 UR 560846N 0210847E

25X1

THREE LAUNCH POSITIONS APPEAR TO BE OCCUPIED. OCCUPANCY OF THE GUIDANCE AREA IS UNDETERMINED.

25X1

SOVETSK MRBM COMPLEX SAM SITE A06-3 UR 550105N 0213750E

25X1

SOVETSK MRBM COMPLEX SAM SITE B01-3 UR 550947N 0213457E

25X1

SOVETSK MRBM COMPLEX SAM SITE B09-3 UR 550055N 0215948E

25X1

SOVETSK MRBM COMPLEX SAM SITE B36-3 UR 551744N 0213111E

25X1

TOMSK SAM SUPPORT FACILITY UR 563543N 0845504E

25X1

UFA SAM SITE B31-2 UR 545230N 0553540E

25X1

8 THE LAUNCH POSITIONS AND GUIDANCE AREA ARE OCCUPIED. THE SITE NOW HAS AN ONSITE MISSILE-HANDLING FACILITY.

25X1

ON ALL OF THE LAUNCH POSITIONS ARE PROBABLY OCCUPIED, AND THE GUIDANCE AREA IS OCCUPIED.

25X1

USSURIYSK SAM SITE A04-3 UR 435215N 1320215E

25X1

THIS SITE IS UNOCCUPIED.

25X1

USSURIYSK SAM SITE B04-3 UR 440112N 1321127E

25X1

USSURIYSK SAM SITE B08-3 UR 435320N 1321653E

25X1

ALTERNATE SITE APPEARS TO BE IN ADVANCED STAGES OF CONSTRUCTION.

25X1

USSURIYSK SAM SITE [redacted]7-3 UR 440056N 1323102E

25X1

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VLADIVOS

25X1

25X1

VLADIVOSTOK SAM SITE A22-3 UR 425854N 1314808E

25X1

VLADIVOSTOK SAM SITE B26-3 UR 430227N 1313301E

SECTION V 20

25X1

NAKHODKA CRUISE-MISSILE LAUNCH SITE 1 UR 424825N 1324854E

25X1

NAKHODKA CRUISE-MISSILE LAUNCH SITE 2 UR 425124N 1324737E

25X1

DONSKOYE CRUISE-MISSILE LAUNCH SITE 1 UR 545535N 0195718E

25X1

DONSKOYE CRUISE-MISSILE LAUNCH SITE 2 UR 545730N 0195930E

25X1

POKROVSKOYE CRUISE-MISSILE LAUNCH SITE UR 545010N 0195715E

25X1

GLAZOV REGIONAL MILITARY STOR INSTLN UR 575136N 0531635E

25X1

ALL OF THE EQUIPMENT OBSERVED ON APPEARS 25X1
TO BE IN THE SAME POSITION.

25X1

AIR FACILITIES

25X1

ENGELS AIRFIELD UR 512853N 0461251E

25X1

OB -- 33 BISON A1 WITHOUT WINGS*, 1 CAT/CUB/CAMP, AND 2 CAB.

25X1

SPASSK-DALNIY AIRFIELD EAST UR 443640N 1325322E

25X1

NO NUCLEAR STORAGE OR NEW MISSILE STORAGE/SUPPORT AREAS ARE OBSERVED.
OB -- 48 BADGER, 30 SMALL SWEPT/DELTA-WING, AND 3 PROBABLE SMALL SWEPT/DELTA-WING.

25X1

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BELAYA A 25X1

25X1

RUNWAY CONSTRUCTION CONTINUES.
NO MISSILE STORAGE OR SUPPORT AREAS ARE OBSERVED.

25X1

25X1

MOZDOK AIRFIELD UR 434721N 0443559E

25X1

EIGHT PROBABLE REVETMENTS ARE UNDER CONSTRUCTION.
OB -- 17 BEAR AND 20 PROBABLE KANGAROO.

25X1

RASHID AIRFIELD IQ 331650N 0442930E

25X1

EIGHT PROBABLE HANGARETTES ARE UNDER CONSTRUCTION.
OB -- 6 CAT/CUB, 3 PROBABLE BRISTOL, AND 2 PROBABLE COLT.

25X1

GVARDEYSKOYE AIRFIELD UR 450710N 0355838E

25X1

SECTION # 21

NO MISSILES ARE OBSERVED AT THE ASM FACILITY.
OB -- 18 PROBABLE BADGER.

25X1

GVARDEYSKOYE ASM STORAGE FACILITY UR 450732N 0355947E

25X1

ARTEM AIRFIELD NORTH UR 432354N 1320939E

25X1

CONSTRUCTION CONTINUES ON THE PREVIOUSLY REPORTED REVETMENTS, AND TEN ADDITIONAL REVETMENTS ARE UNDER CONSTRUCTION IN THE AREA SE OF THE RUNWAY. NO NUCLEAR STORAGE IS OBSERVED, AND NO CHANGES ARE OBSERVED IN THE ASM AREA.
OB -- 33 PROBABLE BADGER AND 1 SMALL STRAIGHT-WING.

25X1

SARY-SHAGAN AIRFIELD UR 460131N 0732945E

25X1

A CIRCULAR TARGET MARKER ENCLOSING CROSSED LINES IS 1,500 FEET SOUTH OF THE SW END OF RUNWAY.
7 OB -- MAIN PARKING AREA -- 17 MEDIUM SWEPT-WING, 2 MEDIUM STRAIGHT-WING, 16 SMALL STRAIGHT-WING, 2 PROBABLE HEAVY
6 HELICOPTERS, AND 5 PROBABLE MEDIUM HELICOPTERS.
SW PARKING APRON -- AT LEAST 56 SMALL SWEPT/DELTA-WING.
5 SW ALERT APRON -- 9 PROBABLE SMALL SWEPT-WING.
NE ALERT APRON -- 10 PROBABLE SMALL SWEPT-WING.
4 MAINTENANCE AREA -- 1 MEDIUM SWEPT-WING, 2 MEDIUM STRAIGHT-WING, AND 7 SMALL STRAIGHT-WING.

3 25X1

2 KAZAN AIRFRAME PLA[redacted]B-387 UR 555116N 0490228[redacted].

25X1

CONSTRUC[redacted]

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HELICOPTER PARKING FACILITIES AT THE ADJACENT AIRFIELD ARE BEING EXPANDED

AIRCRAFT -- AT LEAST 25 HELICOPTERS AND ONE CO[redacted].

25X1

[redacted]

LUKHOVITSY AIRFIELD UR 545418N 0390135E

25X1

[redacted]

NUMEROUS CRATES REMAIN ON THE COMPLETE APRON WHERE THEY WERE FIRST OBSERVED ON

25X1

OB -- 1 BEAGLE, 2 MAY, 1 CAMEL/COOKER, 3 COOT, 13 SMALL DELTA-WING, AND 1 POSSIBLE AIRCRAFT.

25X1

[redacted]

PRAHA AIRFRAME PLANT VODOCHODY LETOV CZ 501316N 0142420E

25X1

[redacted]

AIRCRAFT -- 7 CRATE, 2 LIGHT STRAIGHT-WING, AND AT LEAST 20 SMALL STRAIGHT-WING.

25X1

[redacted]

KLECANY/VODOCHODY AIRFIELD CZ 501304N 0142348E

25X1

[redacted]

AIRCRAFT -- 7 CRATE, 2 LIGHT STRAIGHT-WING, AND AT LEAST 20 SMALL STRAIGHT-WING.

25X1

[redacted]

HUAI-TE AIRFIELD CH 433119N 1244702E

25X1

[redacted]

OB -- 27 PROBABLE BEAGLE.

25X1

[redacted]

LIU-HO AIRFIELD CH 421507N 1254220E

25X1

[redacted]

OB -- AT LEAST 10 POSSIBLE AIRCRAFT.

25X1

[redacted]

SHEN-YANG/PEI-LING AIRFIELD CH 415206N 1232623E

25X1

[redacted]

OB -- 4 PROBABLE FARMER.

25X1

[redacted]

NAN-CHANG AIRFIELD NEW CH 283810N 1155539E

25X1

[redacted]

FOR AIRCRAFT SEE NAN-CHANG AIRFRAME PLANT 320 @COMIREX [redacted] IN THE OAK REPORT FOR THIS MISSION.

25X1

[redacted]

SECTION # 22

WU-KUNG AIRCRAFT ASSEMBLY - REPAIR PLANT CH 341610N 1081550E

25X1

[redacted]

FOR AIRCRAFT SEE WU-KUNG AIRFIELD @COMIREX [redacted] IN THE OAK REPORT FOR THIS MISSION.

25X1

[redacted]

CHI-CHI-HA-ERH/SAN-CHIA-TZU AIRFIELD CH 471421N 1235510E

25X1

[redacted]

DIEN BIEN PHU AIRFIELD VN 212340N 1030038E

25X1

[redacted]

LA-SA AIRFIELD TI 302902N 0910401E

25X1

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KA-ERH-M

25X1

25X1

CHIU-CHUAN AIRFIELD CH 394940N 0982530E

25X1

YU-SHU AIRFIELD CH 3253//N 09647//E

25X1

SARY-SHAGAN AIRFIELD SOUTHWEST UR 455616N 0732645E

25X1

TYURATAM AIRFIELD 1 UR 453729N 0631232E

25X1

OB -- -- 1 PROBABLE CAMEL, 1 CAT/CUB, 2 CRATE, 6 CUB, 4 COLT, 25X1
AND 7 PROBABLE HELICOPTERS.

-- 1 CAT/CUB/CAMP, 1 CRATE, 6 CAB, 7 COLT, AND 6 HELICOPTERS. 25X1

25X1

WU-WEI AIRFIELD CH 375924N 1023356E

25X1

NO EVIDENCE OF NUCLEAR STORAGE IS OBSERVED WITHIN A 15-NM RADIUS OF THE AIRFIELD.

OB -- 41 FAGOT/FRESCO AND 2 PROBABLE BAT.

25X1

TUNG-FENG AIRFIELD CH 423947N 1253013E

25X1

OB -- AT LEAST 3 SMALL PROBABLE AIRCRAFT.

25X1

LAN-CHOU AIRFIELD CH 360215N 1035246E

25X1

OB -- 3 CRATE AND 9 COLT.

25X1

HU-HO-HAO-TE AIRFIELD CH 405042N 1114857E

25X1

POZNAN/KRZESINY AIRFIELD PO 521955N 0165807E

25X1

OB - -- 8 POSSIBLE SMALL SWEPT-WING.

-- 19 PROBABLE FAGOT/FRESCO.

25X1

25X1

25X1

STARGARD AIRFIELD PO 531653N 0145803E

25X1

KOGALNICEANU AIRFIELD RU 442131N 0282928E

25X1

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25X1

SANDAGOU AIRFIELD [illegible]R 440433N 1335229E

25X1

NO ELECTRONICS OR COMMUNICATIONS FACILITIES ARE OBSERVED.
OB -- AT LEAST 50 SMALL SWEPT/DELTA-WING.

25X1

ORDZHONIKIDZEVSKAYA AIRFIELD UR 431915N 0450119E

25X1

UGLOVOYE AIRFIELD NORTHWEST UR 432044N 1320335E

25X1

FIVE REVETMENTS ARE UNDER CONSTRUCTION IMMEDIATELY SE OF THE RUNWAY.
OB -- 24 SMALL SWEPT/DELTA-WING.

25X1

KU-CHE AIRFIELD CH 414400N 0830215E

25X1

A-KO-SU AIRFIELD CH 410946N 0801144E

25X1

KAGAN AIRFIELD SOUTH UR 394125N 0643302E

25X1

OB -- [illegible] -- 12 POSSIBLE HOOK AND 20 POSSIBLE HELICOPTERS. 25X1
[illegible] -- 10 HOOK AND 19 POSSIBLE HELICOPTERS. 25X1

25X1

GALENKI AIRFIELD NORTHEAST UR 440540N 1314820E

25X1

NO NEW ELECTRONICS OR COMMUNICATIONS FACILITIES OBSERVED.
OB -- 49 SMALL SWEPT/DELTA-WING, 3 PROBABLE SMALL SWEPT/DELTA-WING, AND 1 SMALL STRAIGHT-WING.

25X1

VOSKRESENKA AIRFIELD UR 443404N 1324315E

25X1

APPROXIMATELY 30 VEHICLES/PIECES OF EQUIPMENT ARE PARKED ON ROADS SERVING TWO LARGE HANGARS IMMEDIATELY EAST OF THE AIRCRAFT REVETMENTS.
NO NEW ELECTRONICS OF COMMUNICATIONS FACILITIES ARE OBSERVED.
OB -- 12 POSSIBLE AIRCRAFT IN REVETMENTS.

25X1

LUCHKI AIRFIELD UR 441240N 1321143E

25X1

USSURIYSK/NOVONIKOLSK AIRFIELD UR 435201N 1315205E

25X1

SLUPSK AIRFIELD PO 542844N 0170613E

25X1

PERM AIRFIELD SOUTHWEST UR 575504N 0560141E

25X1

A NEW DI[illegible] HAS

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BEEN CONSTRUCTED ON THE EAST END OF THE PARALLEL TAXIWAY SE OF THE RUNWAY.

OB - 18 FLASHLIGHT/FIREBAR-TYPE, 28 SMALL SWEPT-WING, 1 COOT, 3 CAB, 3 CRATE, 1 CAT/CUB/CAMP, AND 1 HELICOPTER. 25X1

-- 16 FLASHLIGHT/FIREBAR-TYPE, 2 MANDRAKE, 3 FAGOT/FRESCO, 31 FARMER, 4 CAB, 2 COKE, 3 UNIDENTIFIED SWEPT-WING, AND 1 CAMEL/COOKPOT IN FLIGHT. 25X1

25X1

NOVOSIBIRSK/TOLMACHEVO AIRFIELD UR 550046N 0823854E

25X1

OB -- 13 MEDIUM SWEPT-WING, 14 SMALL DELTA/SWEPT-WING, 14 MEDIUM STRAIGHT-WING, 16 LIGHT STRAIGHT-WING, AND 4 SMALL STRAIGHT-WING.

25X1

SECTION # 24

OMSK AIRFIELD SOUTHWEST UR 545803N 0731820E

25X1

A PROBABLE BUILDING IS IN EARLY STAGES OF CONSTRUCTION NEAR THE AIRCRAFT PARKING AREA. NO DISCERNIBLE CHANGE IS OBSERVED IN THE DISPLAY AREA.

OB -- 77 BEAGLE, 1 CAMEL, 1 COOT, 2 CRATE, 3 CAB, 28 SMALL STRAIGHT-WING, 1 MEDIUM HELICOPTER, AND 18 LIGHT HELICOPTERS.

25X1

KUPINO AIRFIELD UR 542117N 0772206E

25X1

OB -- 8 SMALL DELTA-WING AND 2 SMALL SWEPT-WING.

25X1

BOBROVKA AIRFIELD UR 530845N 0504247E

25X1

OB -- 4 PROBABLE BEAGLE, 16 SMALL SWEPT/DELTA-WING, AND 2 SMALL STRAIGHT-WING.

25X1

REPYEVKA AIRFIELD UR 531059N 0480240E

25X1

NO ELECTRONICS OR COMMUNICATIONS FACILITIES ARE OBSERVED.

25X1

KARSHI AIRFIELD SOUTHEAST UR 384959N 0655524E

25X1

THREE HANGARETTES ARE COMPLETE WITH A FOURTH IN AN 25X1
EARLY STAGE OF CONSTRUCTION. THE PARKING APRON NEAR THE WEST END OF THE AIRFIELD IS BEING SURFACED WITH BLACKTOP.

SEVEN SINGLE-BAY HANGARETTES ARE OBSERVED NEAR THE 25X1
EASTERN END OF THE TAXIWAY. FOUR ARE NEARING COMPLETION AND THREE ARE IN THE EARLY STAGES OF CONSTRUCTION. THE REAR WALL OF ONE REVETMENT ALONG THE TAXIWAY HAS BEEN LEVELED, POSSIBLY TO ACCOMMODATE ANOTHER HANGARETTE.

OB -- - 33 SMALL DELTA-WING, 17 SMALL SWEPT-WING, AND 1 LIGHT 25X1
STRAIGHT-WING.

-- 17 SMALL DELTA-WING, 27 SMALL SWEPT-WING, 1 CAB, AND 1 LIGHT 25X1
STRAIGHT-WING.

25X1

SUKHAYA RECHKA AIRFIELD UR 430135N 1313240E

25X1

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YEN-TUN AIRFIELD CH 4230//N 09410//E

25X1

CHANG-CHI AIRFIELD CH 435645N 0870505E

25X1

CONSTRUCTION CONTINUES ON THE SUPPORT FACILITIES.
OB -- 11 SMALL STRAIGHT-WING AND 8 POSSIBLE HELICOPTERS.

25X1

KUNG-KA AIRFIELD TI 291742N 0905503E

25X1

WU-LU-MU-CHI AIRFIELD CH 435342N 0872756E

25X1

OB -- 14 SMALL STRAIGHT-WING AND 6 LIGHT STRAIGHT-WING.

25X1

WEN-SU AIRFIELD CH 4117//N 08020//E

25X1

CONSTRUCTION CONTINUES ON THE SUPPORT FACILITIES.

25X1

ORENBURG AIRFIELD NORTHEAST UR 515831N 0553239E

25X1

OB - -- 20 LIGHT STRAIGHT-WING ON MAIN PARKING APRON, 1 BLINDER, 1 BADGER, AND 20 LIGHT STRAIGHT-WING WEST OF MAIN PARKING APRON, 3 LIGHT STRAIGHT-WING AND 1 SMALL STRAIGHT-WING ON GRASS BETWEEN MAIN PARKING APRON AND TAXIWAY, 30 LIGHT STRAIGHT-WING AND 28 SMALL STRAIGHT-WING EAST OF MAIN PARKING APRON, AND 22 LIGHT STRAIGHT-WING IN MAINTENANCE AREA.

25X1

-- 21 BEAGLE AND 1 SMALL STRAIGHT-WING ON THE MAIN PARKING APRON, 1 BLINDER, 1 BADGER, AND 19 BEAGLE WEST OF MAIN PARKING

SECTION # 25

APRON, 2 BEAGLE ON GRASS BETWEEN MAIN PARKING APRON AND TAXIWAY, 54 BEAGLE EAST OF MAIN PARKING APRON, AND 21 BEAGLE IN MAINTENANCE AREA.

25X1

KOKSHAROVKA AIRFIELD UR 442929N 1340312E

25X1

25X1

25X1

TABUK AIRFIELD SR 282220N 0363731E

25X1

25X1

KHENCHELA AIRFIELD AG 3525//N 00709//E

25X1

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CONSTANTINE/AIN EL BEY AIRFIELD AG 361637N 0063748E

25X1

OUARGLA AIRFIELD AG 315555N 0052458E

25X1

BISKRA AIRFIELD AG 344736N 0054417E

25X1

EL OUED/GUEMAR AIRFIELD AG 333045N 0064648E

25X1

MECHERIA AIRFIELD AG 333200N 0001400W

25X1

TLEMCEN/ZENATA AIRFIELD AG 350056N 0012720W

25X1

JERUSALEM AIRFIELD JO 315200N 0351312E

25X1

OLOVYANNAYA AIRFIELD UR 510110N 1152550E

25X1

CONSTRUCTION ON RUNWAY AND SUPPORT AREA CONTINUES.
OB -- 36 SMALL SWEPT-WING, 1 SMALL STRAIGHT-WING, AND 1 PROBABLE HOUND.

25X1

MIKHAYLOVKA AIRFIELD SOUTH UR 435400N 1320212E

25X1

LENINSK-KUZNETSKIY AIRFIELD UR 543926N 0860230E

25X1

BAYAN SUMA AIRFIELD MG 4721//N 1072977E

25X1

THE RUNWAY DOES NOT APPEAR TO BE SERVICEABLE.

25X1

CHOYBALSAN AIRFIELD MG 480500N 1143400E

25X1

NALAYHA AIRFIELD MG 474430N 1072230E

25X1

CONCRETE SURFACING OF THE RUNWAY AND TAXIWAY CONTINUES. TWO END-CONNECTING LINKS, ONE CROSSOVER LINK, AND SUPPORT FACILITIES ARE UNDER CONSTRUCTION.
OB -- AT LEAST 36 [redacted]ALL SWEPT-WING, 1 CAT/CUB/[redacted]MP, 2 SMALL STRAIGHT-WING, 10 HOOK, AND AT LEAST 11 HOUND.

25X1

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25X1
KARYMAY Approved For Release 2008/07/31 : CIA-RDP78B04549A000400190003-1
25X1

VASILYEVO AIRFIELD UR 500050N 1552427E

25X1

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25X1
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25X1

NAVAL ACTIVITY/PORTS

HAI-MEN NAVAL BASE SHAN-TOU CH 231220N 1163650E

25X1

OB -- 2 SHANGHAI PGM AT THE OFFSHORE WHARF AND 9 POSSIBLE P-4 PT 06 ON THE MARINE RAILWAY.

25X1

MANGALIA NAVAL BASE AND HQ RUMANIAN NAVY RU 434844N 0283322E

25X1

ELECTRONICS/COMMUNICATIONS

TYURATAM TRACKING FACILITY 2 UR 461705N 0645150E

25X1

LENINGRAD NW AIR WARNING RADAR FACILITY UR 601430N 0294420E

25X1

TALSI SUSPECT SPACE TRACKING FACILITY UR 571650N 0223600E

25X1

THE NORTHERN [illegible] ANCE.

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A LARGE UNIDENTIFIED TOWER HAS BEEN CONSTRUCTED IN THE EXACT CENTER [redacted] AINED AS IT WAS, AND THE ANTENNA POSITIONS ARE VISIBLE.

25X1

[redacted]

GALENKI ESV TRACKING FACILITIES UR 440120N 1314540E

25X1

[redacted]

TYURATAM RANGEHEAD TRACKING FACILITY UR 4542//N 06318//E

25X1

[redacted]

SHUANG-CHENG-TZU POSS ON RGE TRACKING FAC CH 4125//N 08925//E

25X1

[redacted]

THE SEARCH AREA IS APPROXIMATELY 25 PERCENT CLOUD COVERED. NO INSTRUMENTATION/ELECTRONICS FACILITIES ARE OBSERVED IN THE CLOUD-FREE AREAS.

25X1

[redacted]

SHUANG-CHENG-TZU TRACKING FACILITY 17 CH 4032//N 09929//E

25X1

[redacted]

SHUANG-CHENG-TZU MTC SSM TRKNG FAC 5 CH 4140//N 09959//E

25X1

[redacted]

NENOKSA MISSILE TRACKING FACILITY UR 643807N 0390924E

25X1

[redacted]

TYURATAM ESV TRACKING FACILITY UR 455422N 0632035E

25X1

[redacted]

SARY-SHAGAN ESV TRACKING FACILITY UR 455324N 0733708E

25X1

[redacted]

SHUANG-CHENG-TZU TRACKING FACILITY 18 CH 404530N 0995400E

25X1

[redacted]

CONSTRUCTION ACTIVITY CONTINUES IN THE CENTRAL AREA OF THE L-SHAPED TRACKING DEVICE. A POSSIBLE NEW TRACKING DEVICE, WHICH APPEARS TO BE LINEAR IN CONFIGURATION, IS UNDER CONSTRUCTION APPROXIMATELY [redacted] SE OF THE CENTRAL AREA OF THE L-SHAPED TRACKING DEVICE. A CENTRAL AREA UNDER CONSTRUCTION HAS A BURIED CABLE WHICH RUNS APPROXIMATELY [redacted] TO THE EAST AND APPROXIMATELY [redacted] TO THE WEST. A CABLE SCAR NEAR THE MIDPOINT OF THE LINEAR CONFIGURATION EXTENDS [redacted] NW TO AN UNKNOWN TERMINUS IN THE CENTRAL AREA OF THE L-SHAPED TRACKING DEVICE.

25X1

25X1

25X1

25X1

[redacted]

TOY-TEPA KRUG FACILITY UR 410720N 0692400E

25X1

[redacted]

EMBA TRACKING FACILITY 7 UR 475500N 0581600E

25X1

[redacted]

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NAN-CHING RADAR PLANT 720 CH 320453N 1184614E

25X1

TA-TUNG VLF COMMUNICATIONS FACILITY CH 395713N 1131459E

25X1

NARVA LOW-ALTITUDE AW RADAR FACILITY UR 594310N 0282845E

25X1

KY/VLAD MTC/PALLASOVKA AW RADAR FACILITY UR 590348N 0465314E

25X1

KERSTOVO LOW-ALTITUDE AW RADAR FACILITY UR 592840N 0284930E

25X1

TOLMACHEVO LOW-ALTITUDE AW RADAR FACILITY UR 585302N 0295654E

25X1

SARY-SHAGAN R - D RADAR FACILITY 1 UR 460007N 0733904E

25X1

SARY-SHAGAN R - D RADAR FACILITY 2 UR 4556//N 07338//E

25X1

CONSTRUCTION CONTINUES IN THE NORTHERN ANTENNA AREA, WHICH CONTAINS THE PLANAR ARRAY, TWO NEW 25X1
CIRCULAR TANKS AND TWO AND POSSIBLY THREE BUILDINGS ARE UNDER CONSTRUCTION IN THE AREA IMMEDIATELY NORTH OF THE CONTROL AREA FOR THIS ANTENNA. THE AREA IS SIMILAR IN APPEARANCE TO THE AREA AT THE SOUTHERN ANTENNA WHICH ALSO CONTAINS TWO RECENTLY CONSTRUCTED CIRCULAR TANKS. THE HORIZONTALLY PANELED SECTIONS, REPORTED ON WHICH ARE ON THE GROUND IN FRONT OF THE 25X1
NORTHERN RADAR, APPEAR BASICALLY UNCHANGED EXCEPT THAT THE NW SECTION APPEARS SLIGHTLY DARKER IN SURFACE TONE THAN DO THE OTHER TWO PANELLED SECTIONS.
THE ONLY ADDITIONAL CHANGE NOTED AT THE NORTHERN ANTENNA AREA IS A NEW GROUND SCAR OF UNIDENTIFIED PURPOSE WHICH EXTENDS TOWARD THE SMALL LAKE TO THE WEST FROM THE IMMEDIATE SUPPORT AREA.
NO SIGNIFICANT CHANGE IS NOTED AT THE SOUTHERN ANTENNA AREA, THE MAIN SUPPORT AREA, THE ANTENNA AREA SOUTH OF THE MAIN SUPPORT AREA, OR THE PROBABLE CONSTRUCTION-RELATED SUPPORT AREA.

25X1

SARY-SHAGAN COMMUNICATIONS FAC 3 GHEA UR 460150N 0720722E

25X1

7 SARY-SHAGAN COMMUNICATIONS FAC 2 GHEA UR 455414N 0733810E

25X1

6

5 SARY-SHAGAN TRACKING FACILITY 11 UR 4641//N 07238//E

4

SECTION # 30

25X1

2 THE ELECTRONICS VANS REPORTED ON 25X1
NOW APPEAR TO BE EMPLACED ON CONCRETE PADS IN THE 25X1
OPTICAL TRACKING [illegible]E

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ELECTRONIC VANS ARE PROBABLE SHIP WHEEL RADARS, CONSISTING OF TWO VANS IN Approved For Release 2008/07/31 : CIA-RDP78B04549A000400190003-1 VANS IN A PARALLEL CONFIGURATION ON THE EASTERN PAD.

25X1

SARY-SHAGAN TRACKING FACILITY 3 UR 453800N 0723600E

25X1

NO APPARENT CHANGE IS OBSERVED IN THE TRACKING FACILITY. ALL SCARRING AND ACTIVITY IN THE AREA APPEARS TO RELATE TO THE PROBABLE SA-5 SITE UNDER CONSTRUCTION ADJACENT TO THE TRACKING FACILITY AND MAKING USE OF THE SUPPORT AREA OF TRACKING FACILITY 3.

25X1

SARY-SHAGAN TRACKING FACILITY 4 UR 4557//N 07213//E

25X1

SARY-SHAGAN TRACKING FACILITY 5 UR 4554//N 07120//E

25X1

SARY-SHAGAN TRACKING FACILITY 8 UR 4655//N 07050//E

25X1

THE SOUTHERNMOST RADAR C APRON IS UNOCCUPIED. THIS EQUIPMENT COULD BE LOCATED SOMEWHERE IN THE REMAINDER OF THE FACILITY, BUT THE SMALL SCALE OF THE PHOTOGRAPHY PRECLUDES ITS IDENTIFICATION. NO OTHER CHANGES OR ACTIVITY ARE APPARENT.

25X1

SARY-SHAGAN TRACKING FACILITY 9 UR 4653//N 07152//E

25X1

SARY-SHAGAN TRACKING FACILITY 10 UR 4657//N 07232//E

25X1

SARY-SHAGAN TRACKING FACILITY 12 UR 4624//N 07234//E

25X1

THE LARGE TWO-STORY SUPPORT BUILDING BEING BUILT ON THE SITE OF A SMALLER BUILDING WHEN SEEN ON APPEARS TO BE COMPLETE. THIS BUILDING IS IN THE NW END OF THE FACILITY, WEST OF THE MICROWAVE TOWER AND IMMEDIATELY NORTH OF AN L-SHAPED BUILDING. NO OTHER CHANGES ARE APPARENT.

25X1

25X1

SARY-SHAGAN TRACKING FACILITY 6 UR 4614//N 07055//E

25X1

SARY-SHAGAN TRACKING FACILITY 14 UR 470705N 0691000E

25X1

SARY-SHAGAN TRACKING FACILITY 16 UR 4722//N 06725//E

25X1

LENINGRAD/PORKHOV TALL KING-AW RADAR FAC UR 574400N 0294020E

25X1

LENINGRAD/SORTAVA[redacted] TALL KING-AW RDR FAC UR [redacted]5300N 0302550E

25X1

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LENINGRAD SW AIR WARNING RADAR FACILITY UR 5944//N 02934//E

25X1

HU-TU-PI RADIO BROADCAST STATION CH 440930N 0865420E

25X1

SIAULIAI SRF COMMUNICATIONS FACILITY UR 560030N 0231840E

25X1

ZNAMENSK SRF COMMUNICATIONS FACILITY UR 543520N 0211420E

25X1

ORDZHONIKIDZE SRF COMMUNICATIONS FACILITY UR 4302//N 04444//E

25X1

HSIEN-YANG ELECTRONICS FACILITIES SEARCH CH 3423//N 10837//E

25X1

THE WESTERN 30 PERCENT OF THE SEARCH AREA IS COVERED ON CLEAR PHOTOGRAPHY. NO ELECTRONIC FACILITIES ARE OBSERVED.

25X1

WU-LU-MU-CHI RADIO STATION NW 3 CH 435700N 0871440E

25X1

KURGAN-TYUBE HF COMMUNICATIONS FACILITY UR 373250N 0684820E

25X1

CONSTRUCTION CONTINUES ON THE FOOTINGS AND ANCHOR POSITIONS OF THE NEW ANTENNA ARRAY.

25X1

SARY-SHAGAN COMMUNICATIONS FAC 6 [illegible] UR 460355N 0732139E

25X1

SARY-SHAGAN MICROWAVE FACILITY 3-I UR 454700N 0724200E

25X1

SARY-SHAGAN COMMUNICATIONS FAC 4 [illegible] UR 455941N 0714844E

25X1

SARY-SHAGAN TRACKING FACILITY 15 UR 4712//N 06822//E

25X1

VARNA HF COMMUNICATIONS FAC KARTALY UR 532340N 0605730E

25X1

DZHAMBUL SRF COMMUNICATIONS FACILITY UR 430030N 0712340E

25X1

ONE OF THE TWO V-SHAPED EXCAVATIONS IS FILLED WITH A DARK UNIDENTIFIED MATERIAL AND ONE SIDE OF THE OTHER EXCAVATION IS PARTIALLY FILLED WITH A DARK MATERIAL. CONSTRUCTION CONTINUES ON

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BOTH EXCAVATIONS.

25X1

TING-HSI MICROWAVE FACILITY SEARCH CH 3533//N 10432//E

25X1

THE SMALL SCALE OF THE PHOTOGRAPHY PRECLUDES IDENTIFICATION OF MICROWAVE FACILITIES.

25X1

HSIA-KUAN-YING MICROWAVE FACILITY SEARCH CH 3557//N 10404//E

25X1

THE SMALL SCALE OF THE PHOTOGRAPHY PRECLUDES IDENTIFICATION OF MICROWAVE FACILITIES.

25X1

PI-KO-CHI MICROWAVE FACILITY SEARCH CH 4042//N 11115//E

25X1

THE SMALL SCALE OF THE PHOTOGRAPHY PRECLUDES IDENTIFICATION OF MICROWAVE FACILITIES.

25X1

MANZOVKA SRF COMMUNICATIONS FACILITY UR 441125N 1323110E

25X1

SARY-SHAGAN MICROWAVE FACILITY 6-I UR 462900N 0710130E

25X1

SARY-SHAGAN POSSIBLE MICROWAVE FACILITY 2 UR 4650//N 07216//E

25X1

NO MICROWAVE FACILITY IS OBSERVED IN THE AREA OF THE REFERENCED COORDINATES.

25X1

LI-SHUI AIR WARNING RADAR FACILITY CH 282745N 1195456E

25X1

TA-MAO SHAN SUSPECT INTERCEPT FAC CH 241930N 1174810E

25X1

PU-MEN-CHENG PROBABLE SIGINT FACILITY CH 271910N 1202710E

25X1

TA-CHIU ELECTRONIC INTERCEPT SITE CH 252500N 1193755E

25X1

LALSA PROBABLE SIGINT FACILITY II 293755N 09[illegible]121E

25X1

SMALL S[illegible] IDENTIFICATION OF ANTENNAS

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SU-LO PROBABLE SI[redacted]NT FACILITY CH 3921//N 0[redacted]3//E

25X1

25X1

MA-LI-PO RADAR FACILITY SEARCH CH 2305//N 10433//E

25X1

NO RADARS ARE OBSERVED AT THE REFERENCED COORDINATES.

25X1

ARALSK R-D/INSTRUMENTATION FACILITY UR 4646//N 06121//E

25X1

SOLIKAMSK U/I INSTALLATION UR 593505N 0564610E

25X1

URALSK TALL KING-AD HQ RADAR FACILITY UR 511441N 0512410E

25X1

THIS TALL KING RADAR IS ASSOCIATED WITH AN AIR DEFENSE HEADQUARTERS AND CONSISTS OF A TALL KING ANTENNA, AN AIR WARNING RADAR SITE, AND A HEADQUARTERS BUILDING. THE HEADQUARTERS BUILDING IS LOCATED AT 51-14-41N 051-24-10E AND SHOWS NO APPARENT CHANGE FROM PREVIOUS COVERAGE. THE AIR WARNING SITE IS APPROXIMATELY 5,000 FEET NNE OF THE HEADQUARTERS BUILDING AT 51-15-20N 051-24-40E AND IS COMPOSED OF FOUR RADAR MOUNDS -- ONE OF WHICH IS OCCUPIED -- AND FOUR SUPPORT BUILDINGS. THE TALL KING ANTENNA IS APPROXIMATELY 2 NM NE OF THE HEADQUARTERS BUILDING AT 51-16-30N 051-26-40E AND SHOWS NO APPARENT CHANGE SINCE PREVIOUS COVERAGE.

25X1

SHAN-TOU AW RADAR FACILITY SEARCH CH 232200N 1164200E

25X1

NINETY PERCENT OF THE AREA IS OBSCURED BY CLOUDS. NO RADAR IS OBSERVED IN CLOUD-FREE PORTIONS.

25X1

GIZHIGA TROPOSCATTER FACILITY UR 615640N 1595830E
0122 13 BONUS
12 NM WEST OF GIZHIGA.
THE FACILITY CONSISTS OF FOUR TYPE II TROPOSCATTER ANTENNAS, TWO CONTROL/SUPPORT BUILDINGS, ONE TRANSMITTER BUILDING, TEN HORIZONTAL FUEL STORAGE TANKS, AND FOUR SUPPORT BUILDINGS.

SECTION # 33

25X1

25X1

GROUND FORCE ACTIVITY

AYTOS ARMY BARRACKS 1 BU 424221N 0271450E

25X1

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KHARMANL

25X1

SLIVEN ARMY BARRACKS 11/12/14 BU 424013N 0262010E

25X1

CHANG-CHUN ARMY BKS SOUTHEAST AL 2 CH 435142N 1252528E

25X1

OB -- APPROXIMATELY 8 VEHICLES/PIECES OF EQUIPMENT.

25X1

CHANG-CHUN TANK SCHOOL AL 1 CH 435030N 1251950E

25X1

TA-TUN ARMY BARRACKS AL 1 CH 434648N 1250905E

25X1

OB -- ONE LINE OF AN UNDETERMINED NUMBER OF VEHICLES/PIECES OF EQUIPMENT.

25X1

HU-HO-HAO-TE BARRACKS AND SUPPLY DEPOT CH 404852N 1113530E

25X1

HUO-CHIA STORAGE AREA CH 351345N 1133617E

25X1

KENG-WEI ARMY BARRACKS NORTH AL 1 CH 233521N 1161003E

25X1

HSIANG-KOU ARMY BARRACKS AL 1 CH 242706N 1173514E

25X1

NAN-CHING FOURTH ADVANCED INFANTRY SCHOOL CH 320135N 1185050E

25X1

CHU-JUNG ARMY BARRACKS NAN-CHIN CH 320210N 1190400E

25X1

1.3 NM SE OF TANG-SHUI.
THE PROBABLE BARRACKS AND SCHOOL CONTAIN SIX MULTISTORY BARRACKS, THREE POSSIBLE BARRACKS, THREE PROBABLE MULTISTORY ADMINISTRATION/SCHOOL BUILDINGS, ONE PROBABLE MULTIWINGED HEADQUARTERS BUILDING, FIVE MESSHALLS, FIVE POSSIBLE SMALL SCHOOL BUILDINGS, 40 SUPPORT/STORAGE BUILDINGS, AND AN ATHLETIC/PARADE FIELD.
OB -- 22 CANVAS-COVERED POSSIBLE TANKS, 16 VEHICLES, AND 25 PIECES OF EQUIPMENT.

25X1

NAN-CHING ARMY BKS SOUTH AL 4 CH 315446N 1185210E

25X1

NAN-CHING ARMY BARRACKS EAST AL 3 CH 320430N 1185550E

25X1

7 NM ENE OF NAN-CHING.
THE INSTALLATION CONTAINS APPROXIMATELY 32 BARRACKS, ONE

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ADMINISTRATION BUILDING, FOUR MESSHALLS, AND TEN POSSIBLE GENERAL STORAGE BUILDINGS. TEN POSSIBLE VEHICLE MAINTENANCE/STORAGE BUILDINGS AND TWO SUPPORT BUILDINGS ARE JUST NE OF THE MAIN AREA. A POSSIBLE QUARTERS AREA WITH FIVE BARRACKS/QUARTERS IS 0.5 NM EAST.

25X1

SHAN-TOU ARMY BARRACKS LIEN-TANG AL 1 CH 232612N 1163512E

25X1

SSU-PING AMMUNITION DEPOT SE CH 430618N 1243813E

25X1

SSU-PING ARMY BARRACKS EAST AL 5 CH 430630N 1244330E

25X1

OB -- APPROXIMATELY 35 VEHICLES/PIECES OF EQUIPMENT.

25X1

TANG-YUAN MILITARY BARRACKS AREA CH 464535N 1295515E

25X1

OB -- 6 VEHICLES/PIECES OF EQUIPMENT.

25X1

SLUBICE ARMY BARRACKS 1/2 PO 522128N 0143405E

25X1

STARGARD SZCZECINSKI ARMY BARRACKS 2 PO 532012N 0150147E

25X1

BASARABI ARMY BARRACKS 1 RU 441050N 0282451E

25X1

BRAILA ARMY BARRACKS 1/2/4 RU 451513N 0275709E

25X1

LA-SA ARMY BARRACKS SOUTHWEST TI 293845N 0910835E

25X1

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TSO-KUNG ARMY BARRACKS UR 382777N 0894877E

25X1

AKHALTSIKHE ARMY BARRACKS SOUTH AL 2 UR 413810N 0425925E

25X1

OB -- AT LEAST 30 VEHICLES/PIECES OF EQUIPMENT.

25X1

AKHALTSIKHE ARMY BARRACKS EAST AL 1 UR 413750N 0430010E

25X1

ALMA-ATA ARMY SUPPLY DEPOT PERVAYA PUG UR 432106N 0765825E

25X1

ALYTUS ARMY BARRACKS AL 1 UR 542253N 0240328E

25X1

ARKHANGELSK ARMY BARRACKS ISAKOGORKA AL 2 UR 642510N 0403900E

25X1

TBILISI ARMY BARRACKS AVCHALA AL 18 UR 414708N 0444940E

25X1

BALTIYSK ARMY BARRACKS PRIMORSK AL 1 UR 544440N 0200010E

25X1

BEZRECHNAYA ARMY BARRACKS AL 1 UR 504322N 1161030E

25X1

OB -- AT LEAST 110 POSSIBLE TANKS/ASSAULT GUNS, AT LEAST 200 VEHICLES, AND AT LEAST 100 VEHICLES/PIECES OF EQUIPMENT.

25X1

BIYSK ARMY TRAINING AREA TA 1 UR 522900N 0852500E

25X1

OB -- AN UNDETERMINED NUMBER OF PROBABLE VEHICLES/PIECES OF EQUIPMENT.

25X1

BIYSK ARMY BARRACKS AL 2 UR 523250N 0851152E

25X1

OB -- AN UNDETERMINED NUMBER OF VEHICLES/PIECES OF EQUIPMENT.

25X1

BIYSK ARMY BARRACKS AL 6 UR 523325N 0851656E

25X1

OB -- AN UNDETERMINED NUMBER OF VEHICLES/PIECES OF EQUIPMENT.

25X1

BLAGOVESHCHENSK ARMY BKS AMUR RIVER AL 1 UR 501550N 1272952E

25X1

OB -- AT LEAST 60 VEHICLES/PIECES OF EQUIPMENT.

25X1

BLAGOVESHCHENSK BKS MOKHOVAYA PAD AL 2 UR 502201N 1273637E

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OB -- [redacted] AT LEAST 1[redacted] VEHICLES/PIECES OF EQUIPMENT. 25X1

[redacted] 25X1

BOLGRAD ARMY BARRACKS AL 1 UR 455158N 0283620E

[redacted] 25X1

BORZYA ARMY BARRACKS SW AL 1 UR 502230N 1163055E

[redacted] 25X1

OB -- APPROXIMATELY 80 VEHICLES/PIECES OF EQUIPMENT.

[redacted] 25X1

CHARDZHOU ARMY BARRACKS UL KIROVA AL 1 UR 390602N 0633500E

[redacted] 25X1

OB -- AT LEAST 20 VEHICLES/PIECES OF EQUIPMENT.

[redacted] 25X1

CHARDZHOU ARMY BARRACKS UL PRAVDA SE AL 4 UR 390555N 0633535E

[redacted] 25X1

OB -- AT LEAST 16 VEHICLES/PIECES OF EQUIPMENT.

[redacted] 25X1

CHARDZHOU ARMY BARRACKS SE AL 3 UR 390540N 0633510E

[redacted] 25X1

OB -- AT LEAST 12 VEHICLES/PIECES OF EQUIPMENT.

[redacted] 25X1

CHEBARKUL ARMY BARRACKS NE AL 1 UR 545940N 0602300E

[redacted] 25X1

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CHERNIGOVKA AMMO DPO KHALKIDON EAST DA 1 UR 441535N 1322820E

[redacted] 25X1

CHERNIGOVKA AIR DEPOT TAC UR 441950N 1323130E

[redacted] 25X1

CHERNYATINO ARMY BARRACKS AL 1 UR 435818N 1312733E

[redacted] 25X1

OB -- APPROXIMATELY 50 VEHICLES/PIECES OF EQUIPMENT.

[redacted] 25X1

CHIK MILITARY AREA UR 5459//N 0822[redacted]//E

[redacted] 25X1

CHULYM ORDNANCE DEPOT PAVLOVSKIY UR 550505N 0804721E

[redacted] 25X1

DAURIYA ARMY BARRACKS AL 1 UR 495545N 1165115E

[redacted] 25X1

OB -- AT LEAST 300 VEHICLES/PIECES OF EQUIPMENT.

[redacted] 25X1

DOBELE ARMY BARRACKS AL 2 UR 563807N 0231651E

25X1

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DOBELE ARMY BARRACKS NORTHWEST AL 1 UR 563851N 0231257E

OB -- APPROXIMATELY 100 VEHICLES/PIECES OF EQUIPMENT.

DOBELE ARMY TRAINING AREA TA 1 UR 563810N 0231120E

GORI ARMY BARRACKS NORTHEAST AL 1 UR 415925N 0440725E

GRODNO ARMY BARRACKS EAST AL 1 UR 534044N 0235056E

GRODNO ARMY BARRACKS NORTH AL 8 UR 534140N 0235021E

GRODNO ARMY BARRACKS AL 2 UR 534010N 0235050E

GRODNO ARMY BARRACKS KELBASIN AL 6 UR 533858N 0234640E

IMAN ARMY BARRACKS GRAFSKIY AL 5 UR 455625N 1334115E

IRKUTSK ORDNANCE DEPOT IRKUTSK 2 PUG UR 522229N 1040921E

IZMAIL STORAGE AREA UR 452415N 0285040E

KALININGRAD AMMO DPO GROSS BLYUMENAU DA 3 UR 544353N 0201011E

KALININGRAD AMMO DEPOT BLYUMENAU NW DA 4 UR 544532N 0200722E

KALININGRAD ARMY BARRACKS SE AL 9 UR 544038N 0203710E

KALININGRAD ARMY BARRACKS BALLIT AL 4 UR 544522N 0203029E

KALININGRAD ARMY BARRACKS KUMMERAU AL 2 UR 544401N 0203215E

KALININGRAD ARMY BARRACKS NORTHEAST AL 11 UR 544302N 0203140E

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25X1

KALININGRAD ARMY BARRACKS NORTHWEST AL 14 UR 544420N 0202737E

25X1

KALININGRAD ARMY BARRACKS PONART AL 8 UR 544045N 0202850E

25X1

KALININGRAD ARMY BKS ROTHENSTEIN AL 5 UR 544457N 0203240E

25X1

KALININGRAD BARRACKS SHARLOTTENBURG AL 3 UR 544450N 0202758E

25X1

KALININGRAD ARMY BARRACKS SOUTHWEST AL 6 UR 544131N 0202758E

25X1

OB -- AT LEAST 20 VEHICLES/PIECES OF EQUIPMENT.

25X1

KALININGRAD ARMY BARRACKS ROZENAU AL 7 UR 544058N 0203327E

25X1

OB -- AT LEAST 15 VEHICLES/PIECES OF EQUIPMENT.

25X1

KALININGRAD ARMY BKS DEVAU 1803 AL 1 UR 544323N 0203318E

25X1

KALININGRAD TRAINING AREA MEDENAU TA 1 UR 544500N 0201700E

25X1

KALININGRAD SUPPLY DEPOT PONART DO 1 UR 544016N 0202837E

25X1

THE EXISTENCE AT A SUPPLY DEPOT OF THE REFERENCED COORDINATES CANNOT BE CONFIRMED DUE TO HAZE, CLOUD SHADOW, AND POOR INTERPRETABILITY.

25X1

KALININGRAD ORD RPR P ROTHENSTEIN DO 2 UR 544431N 0203258E

25X1

SMALL SCALE AND POOR INTERPRETABILITY PRECLUDE IDENTIFICATION OF THIS FACILITY AT OR NEAR THE REFERENCED COORDINATES.

25X1

KALVARIJA BARRACKS SOUTH AL 1 UR 542418N 0231333E

25X1

KAMYSHLOV ARMY BARRACKS WEST AL 1 UR 565030N 0623000E

25X1

KAZAN ARMY BARRACKS GORKI AL 1 UR 554519N 0490944E

25X1

KAZAN BARRACKS AND TRAINING CENTER SE UR 554310N 0490930E

25X1

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KERKI ARMY BARRACKS NORTH AL 2 UR 375025N 0651215E

25X1

OB -- AT LEAST 25 VEHICLES/PIECES OF EQUIPMENT.

25X1

KHADABULAK ARMY BARRACKS AL 1 UR 503858N 1161828E

25X1

BYRKA AMMUNITION DEPOT SOUTH DA 1 UR 504220N 1155732E

25X1

KIYEVKA ARMY BARRACKS AL 1 UR 425453N 1334310E

25X1

KLAIPEDA ARMY BARRACKS NORTH AL 1 UR 554335N 0210742E

25X1

OB -- AT LEAST 15 VEHICLES/PIECES OF EQUIPMENT.

25X1

KLAIPEDA TRAINING AREA 1 UR 553600N 0211240E

25X1

KOMSOMOLETS AMMO DEPOT DA 1 UR 440020N 0433444E

25X1

KOSTROMA ARMY BARRACKS EAST AL 2 UR 574558N 0405817E

25X1

OB -- APPROXIMATELY 50 VEHICLES/PIECES OF EQUIPMENT.

25X1

KOSTROMA ARMY BARRACKS LEVASHEVO AL 1 UR 574037N 0403545E

25X1

OB -- APPROXIMATELY 20 VEHICLES/PIECES OF EQUIPMENT.

25X1

KREMOVO MILITARY BARRACKS AL 1 UR 4403//N 13217//E

25X1

KULYAB ARMY BARRACKS AL 1 UR 375524N 0694715E

25X1

KUNGUR ARMY BARRACKS SOUTH AL 1 UR 572513N 0565749E

25X1

KUNGUR EXPLOSIVES STORAGE UR 5723//N 05701//E

25X1

KUYBYSHEV ARMY BARRACKS AL 1 UR 531249N 0500946E

25X1

KUYBYSHE

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25X1

KUYBYSHEV ARMY BARRACKS AL 4 UR 531409N 0501530E

25X1

KUYBYSHEV ARMY BARRACKS KRYAZH AL 5 UR 530647N 0500736E

25X1

KUYBYSHEV MILITARY TRAINING AREA UR 5303//N 0503Ø//E

25X1

KUYBYSHEV MILITARY EQP AND VEHICLE PARK UR 531600N 0501700E

25X1

KYBARTAI ARMY BARRACKS AL 1 UR 543835N 0224240E

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25X1

OB -- AT LEAST 25 VEHICLES/PIECES OF EQUIPMENT.

25X1

PROKHLADNYY MILITARY BKS LAGERNYY AL 1 UR 434550N 0435600E

25X1

MARIJAMPOLE TRAINING AREA PRIENAI 1 UR 543130N 0233100E

25X1

MARY ARMY BARRACKS AL 2 UR 373530N 0615143E

25X1

MARY TRAINING AREA SOUTHWEST 1 UR 3728//N 06142//E

25X1

MIRNAYA ARMY BARRACKS AL 1 UR 504536N 1160335E

25X1

NAKHODKA MILITARY SUPPLY DEPOT DX 1 UR 425010N 1325525E

25X1

NALCHIK ARMY BARRACKS NORTHEAST AL 1 UR 432957N 0433816E

25X1

THE AREA APPEARS OCCUPIED AND ALL PORTIONS APPEAR ACTIVE.

25X1

NOVOSIBIRSK ARMY BARRACKS NORTHEAST AL 1 UR 550155N 0825730E

25X1

OB -- AN UNDETERMINED NUMBER OF VEHICLES/PIECES OF EQUIPMENT.

25X1

NOVOSIBI

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25X1

OMSK ORDNANCE AND AMMUNITION DEPOT PUG UR 550840N 0732404E

25X1

ONE LARGE BUILDING IS UNDER CONSTRUCTION IN THE SW PORTION OF THE FACILITY.

25X1

OMSK ARMY BARRACKS AL 3 UR 545525N 0731930E

25X1

OMSK ARMY BARRACKS CENTRAL AL 2 UR 545830N 0732340E

25X1

OMSK ARMY BARRACKS AL 5 UR 545250N 0732848E

25X1

A BIVOUAC AREA WITH APPROXIMATELY 200 - 250 TENTS IS WEST OF THE MAIN BARRACKS/ADMINISTRATION AREA.
OB -- AN UNDETERMINED NUMBER OF VEHICLES/PIECES OF EQUIPMENT.

25X1

ORDZHONIKIDZE AMMUNITION DEPOT CHERMEN W UR 430838N 0443753E

25X1

ORDZHONIKIDZE ARMY BARRACKS SOUTH AL 6 UR 430823N 0444046E

25X1

ORDZHONIKIDZE ARMY BARRACKS NORTH AL 2 UR 430230N 0444025E

25X1

ORDZHONIKIDZE ARMY BKS ARMYANSKAYA AL 8 UR 430128N 0444123E

25X1

SECTION # 40

ORDZHONIKIDZE ARMY BARRACKS EAST AL 9 UR 430240N 0444340E

25X1

ORDZHONIKIDZE ARMY BKS TEREK R AL 10 UR 4259//N 04441//E

25X1

ZABAYKALSK ARMY BARRACKS AL 1 UR 493827N 1171915E

25X1

PERM ARMY BARRACKS SOUTH AL 1 UR 580032N 0561644E

25X1

PERM ORDNANCE DEPOT CENTRAL DO 1 UR 575930N 0561555E

25X1

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PERM AMMUNITION DEPOT NW DA 1 UR 580502N 0560314E

25X1

PIDULA ARMY BKS AL 1 + TNG AREA TA 1 UR 5824//N 02212//E

25X1

THIS AREA NO LONGER APPEARS TO BE GROUND FORCES ASSOCIATED. THE TRAINING AREA IS NOW THE LOCATION OF KURESSAARE SAM COMPLEX B32-5 THE BARRACKS AREA HAS BEEN CONVERTED TO A 25X1
SUPPORT BASE FOR THE SAM LAUNCH COMPLEX AND KURESSAARE SAM SUPPORT FACILITY QBE 0153-01925#.

25X1

POGRANICHNYY ARMY BARRACKS NORTHEAST AL 5 UR 442631N 1312907E

25X1

BARANO-ORENBURGSKOYE ARMY BARRACKS AL 1 UR 442153N 1312651E

25X1

PYATIGORSK ARMY BARRACKS SOUTHEAST UR 440128N 0430440E

25X1

RAZDOLNOYE MILITARY DEPOT NORTHEAST DX 1 UR 433456N 1315848E

25X1

RAZDOLNOYE AMMUNITION DEPOT SE DA 2 UR 432843N 1315932E

25X1

SAMARKAND ARMY BKS DZHUMUSHKABAD AL 1 UR 394100N 0665400E

25X1

OB -- AT LEAST 80 VEHICLES/PIECES OF EQUIPMENT.

25X1

SAMARKAND ARMY BARRACKS SOUTHWEST AL 4 UR 393902N 0665713E

25X1

OB -- AT LEAST 5 VEHICLES/PIECES OF EQUIPMENT.

25X1

SAMARKAND ARMY BARRACKS NORTHWEST AL 2 UR 393925N 0665630E

25X1

CONSTRUCTION CONTINUES ON THE LARGE MULTISTORY ADMINISTRATION-TYPE BUILDING. THE SUPPORT BUILDING. AND THE VEHICLE STORAGE SHED REPORTED ON 25X1
OB -- APPROXIMATELY 20 VEHICLES/PIECES OF EQUIPMENT.

25X1

SAMARKAND TRAINING AREA WSW 1 UR 393437N 0664616E

25X1

OB -- AT LEAST 55 VEHICLES/PIECES OF EQUIPMENT.

25X1

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25X1

SAMARKAND ARMY BARRACKS FORT UR 393932N 0665819E

25X1

OB -- APP

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SARATOV ARMY BARRACKS CENTRAL AL 1 UR 513218N 0460029E

SARATOV ARMY BARRACKS NORTHWEST AL 4 UR 513512N 0455956E

SARATOV ARMY BARRACKS NORTH AL 3 UR 513401N 0460109E

SEBUCHAR ARMY BARRACKS AL 1 UR 454815N 1333940E

OB -- APPROXIMATELY 100 VEHICLES/PIECES OF EQUIPMENT.

SERGEYEVKA ARMY BARRACKS AL 1 UR 441958N 1314007E

APPROXIMATELY 1,000 TENTS ARE IN THE FOUR BIVOUAC AREAS.
OB -- BARRACKS AREA -- APPROXIMATELY 300 VEHICLES/PIECES OF EQUIPMENT.
BIVOUAC AREAS -- APPROXIMATELY 100 VEHICLES/PIECES OF EQUIPMENT.

SHIRLOVAYA GORA ARMY BARRACKS AL 1 UR 503103N 1162346E

OB -- AT LEAST 50 VEHICLES/PIECES OF EQUIPMENT.

SHKOTOVO ARMY BARRACKS AL 1 UR 431922N 1322101E

OB -- APPROXIMATELY 100 VEHICLES/PIECES OF EQUIPMENT.

SIMFEROPOL ORDNANCE DEPOT SOUTH UR 445545N 0340613E

SMOLYANINOVO ARMY BARRACKS AL 1 UR 431747N 1322802E

OB -- APPROXIMATELY 300 VEHICLES/PIECES OF EQUIPMENT.

SPASSK-DALNIY ARMY BARRACKS AL 1 UR 443548N 1324954E

SPASSK-DALNIY AIR FORCE DEPOT 1 UR 443249N 1324600E

OB -- APPROXIMATELY 100 VEHICLES/PIECES OF EQUIPMENT IN OPEN STORAGE.

SPASS-DALNIY DEPOT VOSKRESENKA DA 2 UR 443215N 1323840E

SYZRAN ENGR & ORDNANCE DEPOT RR STN EAST UR 531025N 0482810E

TALOVYY VOSTOCHNYY AMMO DEPOT PUG DA 1 UR 442209N 1313209E

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TASHKENT ARMY BARRACKS SOUTHWEST AL 5 UR 41[redacted]2N 0691232E

25X1

OB -- AT LEAST 50 VEHICLES/PIECES OF EQUIPMENT.

25X1

25X1

TASHKENT ARMY SUPPLY DEPOT SKLAD 28 UR 411658N 0691825E

25X1

TASHKENT ORDNANCE DEPOT URTA-AUL DO 1 UR 411143N 0690800E

25X1

OB -- AT LEAST 50 VEHICLES/PIECES OF EQUIPMENT.

25X1

25X1

TATARSK ARMY BARRACKS AL 1 UR 551230N 0755920E

25X1

TBILISI ARMY BARRACKS MTSKHETA AL 11 UR 415037N 0444342E

25X1

TOTSKOYE ARMY BARRACKS AL 1 UR 523030N 0524721E

25X1

TYUMEN TRAINING AREA TA 1 UR 570510N 0654520E

25X1

TYUMEN ARMY BARRACKS AL 1 UR 570915N 0653020E

25X1

OB -- APPROXIMATELY 100 VEHICLES/PIECES OF EQUIPMENT.

25X1

25X1

TYUMEN ARMY BARRACKS AL 2 UR 570445N 0654630E

25X1

OB -- APPROXIMATELY 75 VEHICLES/PIECES OF EQUIPMENT.

25X1

25X1

USSURIYSK ARMY BARRACKS NORTH AL 2 UR 434934N 1315625E

25X1

OB -- APPROXIMATELY 100 VEHICLES/PIECES OF EQUIPMENT.

25X1

25X1

USSURIYSK ARMY BARRACKS SSE AL 1 UR 434409N 1320008E

25X1

OB -- APPROXIMATELY 200 VEHICLES/PIECES OF EQUIPMENT.

25X1

25X1

USSURIYSK ARMY BARRACKS WEST AL 3 UR 434730N 1315616E

25X1

OB -- APPROXIMATELY 100 VEHICLES/PIECES OF EQUIPMENT.

25X1

25X1

USSURIYSK ARMY SUPPLY DEPOT [redacted]

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USSURIYSK ARMY SUPPLY DPO S CENTRAL DO 3 UR 434730N 1315855E

USSURIYSK BKS + MANEUVER AREA PARTIZAN UR 434043N 1315834E

NUMEROUS TENTS ARE OBSERVED IN THE BIVOUAC AREAS.
OB -- APPROXIMATELY 50 VEHICLES/PIECES OF EQUIPMENT.

USSURIYSK ORDNANCE DEPOT DO 1 UR 435003N 1315952E

OB -- APPROXIMATELY 200 VEHICLES/PIECES OF EQUIPMENT.

USSURIYSK AMMO DPO VOZDVIZHENKA DA 1 UR 435320N 1315801E

USSURIYSK AMMUNITION DEPOT SOUTH DA 2 UR 434151N 1315846E

USSURIYSK ORDNANCE DEPOT NW DO 2 UR 435035N 1315400E

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OB -- APPROXIMATELY 200 VEHICLES/PIECES OF EQUIPMENT.

USSURIYSK ARMY DEPOT 2 DQ 1 UR 434903N 1315533E

VLADIVOSTOK ARMY BARRACKS AL 2 UR 4310//N 13155//E

VLADIVOSTOK AMMUNITION DEPOT EAST DA 1 UR 430823N 1320131E

VLADIVOSTOK AMMUNITION STORAGE DA 2 UR 430648N 1315915E

VLADIVOSTOK GENL DPO VTORAYA R DA DQ DG UR 430955N 1315730E

VOLSK ARMY BARRACKS NORTHWEST UR 520432N 0472058E

VYBORG ARMY BARRACKS RR STATION N AL 3 UR 604255N 0284540E

YEKATERINOVKA ARM[redacted] BARRACKS AL 1 UR 425526N [redacted]330325E

NO MILITA[redacted]

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ZANADVOROVKA ARM[redacted]ARRACKS NORTHWEST AL 1 U[redacted]31826N 1313540E

OB -- APPROXIMATELY 50 VEHICLES/PIECES OF EQUIPMENT.

ZANADVOROVKA ARMY BARRACKS SOUTHEAST AL 1 UR 431745N 1313620E

ZAPOROZHYE ARMY BARRACKS AL 1 UR 475001N 0351057E

ZNAMENSK AMMUNITION DEPOT DA 1 UR 543730N 0211942E

ARSAKI AMMUNITION DEPOT NIKULSKOYE 113 UR 562159N 0382705E

PEI-SHAN-CHENG-CHEN ARMY BKS WEST AL 1 CH 422040N 1252040E

KU-YUAN ARMY BARRACKS AL 1 CH 360010N 1061720E

HSIN-HSIANG ARMY BARRACKS AL 1 CH 351824N 1134905E

YU-SHU ARMY BARRACKS AND STORAGE CH 330510N 0964310E

NAN-CHUNG PROBABLE MILITARY BARRACKS AREA CH 3047//N 10604//E

WU-HSI ARMY BARRACKS WEST-SOUTHWEST AL 2 CH 313356N 1201459E

WU-HSI ARMY BARRACKS WEST-SOUTHWEST AL 4 CH 313335N 1201248E

WU-HSI ARMY BARRACKS WEST AL 1 CH 313605N 1201417E

WU-HSI ARMY BARRACKS AREA 4 CH 313320N 1201222E

WU-HSI ARMY BARRACKS WEST-SOUTHWEST AL 5 CH 313325N 1201125E

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WU-HSI ARMY BARRACKS AREA [illegible]

25X1

WU-HSI ARMY BARRACKS WEST-SOUTHWEST AL 6 CH 313220N 1200920E

25X1

WU-HSI ARMY BARRACKS WEST-SOUTHWEST AL 3 CH 313409N 1201413E

25X1

CHOYBALSAN ARMY BARRACKS EAST MG 480400N 1143430E

OB -- APPROXIMATELY 30 VEHICLES/PIECES OF EQUIPMENT.

25X1

CHOYBALSAN MILITARY INSTALLATION CENTRAL MG 480350N 1143130E

OB -- APPROXIMATELY 20 VEHICLES/PIECES OF EQUIPMENT.

25X1

CHOYBALSAN ARMY BARRACKS WEST MG 480320N 1142730E

OB -- AT LEAST 250 VEHICLES/PIECES OF EQUIPMENT.

25X1

HAN-TAN ARMY BARRACKS NORTH AL 1 CH 364011N 1142744E

25X1

HAN-TAN ARMY BARRACKS WNW AL 2 CH 363701N 1142658E

25X1

HAN-TAN ARMY BARRACKS WEST AL 3 CH 363613N 1142633E

25X1

KAGAN ARMY BARRACKS AL 1 UR 394319N 0643230E

OB -- AT LEAST 10 VEHICLES/PIECES OF EQUIPMENT.

25X1

FERGANA ARMY BARRACKS AL 1 UR 402300N 0714550E

OB -- APPROXIMATELY 25 VEHICLES/PIECES OF EQUIPMENT.

25X1

CHIMKENT ARMY BARRACKS AL 1 UR 421820N 0693600E

OB -- AT LEAST 15 VEHICLES/PIECES OF EQUIPMENT.

25X1

DZHAMBUL MILITARY BKS AND DPO AL 1 UR 425400N 0712610E

25X1

OTAR ARMY BARRACKS NORTH AL 5 UR 433430N 0751250E

OB -- AT LEAST 25 VEHICLES/PIECES OF EQUIPMENT.

25X1

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25X1

PAN-SHIH ARMY BARRACKS SOUTHEAST AL 1 CH 425540N 1260415E

25X1

LIAO-YUAN HQ 46 INF DIV - BKS EAST AL 1 CH 425400N 1250930E

25X1

LIAO-YUAN ARMY BARRACKS SOUTH AL 3 CH 425140N 1250830E

25X1

LIAO-YUAN ARMY BKS NORTHEAST AL 2 CH 425610N 1251230E

25X1

BABSTOVO AMMUNITION STORAGE AREA DA 1 UR 481103N 1322533E

25X1

MIRGOROD ARMY BARRACKS NW AL 1 UR 495836N 0333550E

25X1

OB -- AT LEAST 30 VEHICLES/PIECES OF EQUIPMENT.

25X1

CHIANG-YIN ARMY BKS NORTH AL 1 CH 315554N 1201722E

25X1

KOSTEREVO MILITARY INSTALLATIONS UR 5556//N 03937//E

25X1

OKEANSKAYA MILITARY SUPPLY DEPOT DX 1 UR 431411N 1320132E

25X1

POSYET AMMUNITION STORAGE DA 1 UR 423930N 1304810E

25X1

SARY-OZEK ARMY BARRACKS AL 1 UR 442158N 0775742E

25X1

OB -- AT LEAST 200 VEHICLES/PIECES OF EQUIPMENT.

25X1

SUCHAN AMMUNITION DUMP NIKOLAYEVKA DA 1 UR 430725N 1331438E

25X1

SUCHAN MILITARY STORAGE AREA DX 1 UR 430910N 1330630E

25X1

SUCHAN AMMO DPO NIKOLAYEVKA NORTH DA 2 UR 430851N 1331521E

25X1

TAKHTA-BAZAR ARMY BARRACKS WEST AL 1 UR 360330N 0624300E

25X1

OB -- APPROXIMATELY 5 VEHICLES/PIECES OF EQUIPMENT.

25X1

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CHIN-CHI POSSIBLE ARMY BARRACKS NE AL 1 CH 375800N 1061300E

SMALL SCALE PRECLUDES CONFIRMATION OF MILITARY ACTIVITY AT THIS INSTALLATION.

[redacted]

MU-TAN-CHIANG ARMY BKS EAST I-HO AL 1 CH 443503N 1294027E

[redacted]

PING-LIANG ARMY BARRACKS NORTHWEST AL 2 CH 353405N 1063745E

[redacted]

OB -- 6 VEHICLES/PIECES OF EQUIPMENT.

[redacted]

PING-LIANG ARMY BARRACKS EAST AL 4 CH 353128N 1064312E

[redacted]

PING-LIANG GOVT CONTROL CENTER CH 353300N 1063930E

[redacted]

SU-LO HQ 4TH INDEP INF DIV A BKS AL 1 CH 392425N 0760410E

[redacted]

OB -- 25 PROBABLE CARGO TRUCKS.

[redacted]

YIN-CHUAN ARMY BARRACKS WEST AL 1 CH 382718N 1060654E

[redacted]

NOVONEZHINO GENERAL DEPOT WNW DX DA DG UR 431420N 1323285E

[redacted]

PANFILOV ARMY BARRACKS NORTHWEST AL 2 UR 441050N 0795951E

[redacted]

THE LEVEL OF ACTIVITY APPEARS TO BE LOW.

OB -- [redacted] -- AT LEAST 20 VEHICLES/PIECES OF EQUIPMENT.

[redacted]

POKROVKA ARMY BARRACKS AL 1 UR 435655N 1313640E

[redacted]

OB -- APPROXIMATELY 200 VEHICLES/PIECES OF EQUIPMENT.

[redacted]

FRUNZE MILITARY BARRACKS AL 2 UR 425230N 0743050E

[redacted]

OB -- APPROXIMATELY 20 VEHICLES/PIECES OF EQUIPMENT.

[redacted]

DUKHOVSKOYE MILITARY DEPOT DG 1 UR 445348N 1331119E

[redacted]

BLAGODATNOYE AMMO DEPOT SOUTH DA 1 UR [redacted]

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25X1

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25X1

OB -- APF

25X1

TSUGOL ARMY BARRACKS AL 1 UR 510333N 1153814E

25X1

OB -- AT LEAST 200 VEHICLES/PIECES OF EQUIPMENT.

25X1

SORTAVALA ARMY BARRACKS AL 1 UR 614312N 0304228E

25X1

CHEREMKHOVO ARMY BARRACKS AL 1 UR 502340N 1274740E

25X1

OB -- AT LEAST 60 VEHICLES/PIECES OF EQUIPMENT.

25X1

TAKHTA-BAZAR ARMY BARRACKS NW AL 2 UR 3558//N 06254//E

25X1

OB -- AT LEAST 20 VEHICLES/PIECES OF EQUIPMENT.

25X1

NERCHINSK DEPOT NORTH UR 520141N 1163140E

25X1

AGA AMMUNITION DEPOT RAZ 71 DA 1 UR 510408N 1151045E

25X1

CHI-CHI-HA-ERH ARMY SUPPLY DEPOT SOUTHWEST CH 471810N 1235520E

25X1

CHI-CHI-HA-ERH ARMY BARRACKS NE AL 3 CH 472340N 1240120E

25X1

MALTA ARMY BARRACKS AL 1 UR 524910N 1032450E

25X1

7 NO MILITARY ACTIVITY IS OBSERVED AT THE REFERENCED COORDINATES.

25X1

6 KIRILLOVSKOYE ARMY BARRACKS WEST AL 1 UR 602650N 0290430E

5 25X1

OB -- APPROXIMATELY 25 VEHICLES.

4 25X1

3 IKOVKA ORDNANCE DEPOT DO 2 UR 553515N 0645830E

25X1

2

CHIU-CHEN

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25X1

HABBANIYAH ARMY BARRACKS IQ 332245N 0433435E

25X1

HABBANIYAH AMMUNITION DEPOT IQ 332228N 0433129E

25X1

PAN-CHIAO BARRACKS CH 315528N 1183900E

25X1

CHAPAYEVSK WPNS/MUN PRVG/TESTING RANGE UR 525940N 0494700E

25X1

MOZDOK TACTICAL SSM SUPPORT FACILITY UR 434435N 0443148E

25X1

KRASNYY KUT TACTICAL SSM SUPPORT FAC UR 443215N 1325040E

25X1

OB -- APPROXIMATELY 20 VEHICLES.

25X1

ARYS TACTICAL SSM SUPPORT FACILITY UR 422735N 0685010E

25X1

USSURIYSK TACTICAL SSM SUPPORT FACILITY UR 434125N 1315910E

25X1

MARY TACTICAL SSM SUPPORT FACILITY UR 373400N 0614753E

25X1

RADVILISKIS TACTICAL SSM SUPPORT FACILITY UR 554630N 0233615E

25X1

KALININGRAD TACTICAL SSM SUPPORT FACILITY UR 543525N 0201215E

25X1

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KUYVOZI TAC SSM BARRACKS - STOR AL 5 UR 601420N 0302720E

25X1

ZAVITINSK TACTICAL SSM SUPPORT FACILITY UR 500940N 1292700E

25X1

OB -- APPROXIMATELY 30 UNIDENTIFIED VEHICLES.

25X1

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RYBINSK [redacted] 25X1

[redacted] 25X1

NOVOSIBIRSK TACTICAL SSM STORAGE DEPOT UR 551340N 0825940E

[redacted] 25X1

YASASHNAYA TA$HLA TAC S$M STOR DPO UR 535240N 0482530E

[redacted] 25X1

BELOGORSK TAC SSM BARRACKS - STOR AL 5 UR 505501N 1282231E

[redacted] 25X1

ZNAMENSK TACTICAL $AM BARRACKS AL 1 UR 543613N 0211325E

[redacted] 25X1

BLAGODATNOYE TACTICAL SSM SUPPORT FAC UR 441453N 1320530E

[redacted] 25X1

CHOSZCZNO TACTICAL SSM BARRACKS 1 PO 530958N 0152622E

[redacted] 25X1

ORZYSZ TACTICAL SSM BARRACKS 1 PO 534800N 0215645E

[redacted] 25X1

KOMUSAN STORAGE AREA KN 420745N 1294030E
0290 152-C BONUS
1.5 NM NW OF KOMUSAN.
THE AREA CONTAINS 19 STORAGE BUILDINGS DISPERSED IN TWO RAVINES. IMMEDIATELY SE OF THE STORAGE AREA ARE TWO SPOIL PILES PROBABLY ASSOCIATED WITH CAVE CONSTRUCTION. TWO SMALL SUPPORT BUILDINGS ARE LOCATED IN THE CONSTRUCTION AREA.

[redacted] 25X1

NAJIN STORAGE DEPOT NW KN 421520N 1291612E
0290 160-H BONUS
1.5 NM NW OF NAJIN.
THE PARTIALLY SECURED INSTALLATION CONTAINS TEN LARGE STORAGE BUILDINGS, FOUR SMALLER STORAGE BUILDINGS, EIGHT ADMINISTRATION/SUPPORT BUILDINGS, AND ONE L-SHAPED POSSIBLE VEHICLE STORAGE SHED. A SMALL STORAGE AREA CONTAINING AT LEAST TEN DISPERSED STORAGE BUILDINGS AND ONE POSSIBLE ADMINISTRATION BUILDING IS 0.7 NM WEST OF THE DEPOT.

[redacted] 25X1

NALAYHA MILITARY TRAINING AREA MG 472600N 1071850E
0285 12-B BONUS
8.5 NM NW OF NALAYHA.
THIS TRAINING AREA CONTAINS A FLAT-TRAJECTORY RANGE AND AN APC FIRING RANGE, BOTH WITH MOVING TARGETS AND BOTH UNDER CONSTRUCTION. THE NEAREST KNOWN GROUND FORCE MILITARY INSTALLATION ULAAN BAATAR ARMY BARRACKS EAST, [redacted] IS 39NM NW OF THIS TRAINING AREA. 25X1

[redacted] 25X1

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CHI-CHI-HA-ERH COMPLEX CH 472008N 1235739E

APPROXIMATELY 90 PERCENT OF THE COMPLEX IS COVERED BY HEAVY CLOUDS. NO INDICATIONS OF INDUSTRIAL ACTIVITY ARE OBSERVED.

SECTION # 49

25X1

[redacted]

CHIA-MU-SSU COMPLEX CH 464805N 1302252E

25X1

[redacted]

FU-LA-ERH-CHI COMPLEX CH 471209N 1233801E

25X1

[redacted]

THE RAIL ACTIVITY IS LIGHT.

25X1

[redacted]

LAO CAI COMPLEX VN 223000N 1035820E

25X1

[redacted]

CHANG-TU COMPLEX TI 3110//N 09714//E

25X1

[redacted]

SA-ERH-TU REFINERY AND OIL FIELD COMPLEX CH 463846N 1245154E
0283 118

25X1

THE REFINERY APPEARS COMPLETE. NO SMOKE IS OBSERVED FROM ANY OF THE SIX COOLING TOWERS AT THE THERMAL POWER PLANT. THE OIL FIELD COVERS AN AREA OF APPROXIMATELY 600 SQ NM.

25X1

[redacted]

MU-LENG-CHEN COMPLEX CH 443104N 1301518E

25X1

[redacted]

SIMFEROPOL COMPLEX UR 445711N 0340610E

25X1

[redacted]

AL AQABAH COMPLEX JO 293130N 0350025E

25X1

[redacted]

KALININGRAD RR STN YARDS AND SHOPS MAIN UR 544136N 0202950E

25X1

[redacted]

THE YARDS ARE APPROXIMATELY 25 PERCENT FILLED.

25X1

[redacted]

25X1

7 CHELYABINSK TRACTOR PLANT UR 552932N 0612806E

25X1

[redacted]

6 IZHEVSK ARMS + MACHINE EQUIP PLANT 71 + 74 UR 564934N 0531038E

5 [redacted]

25X1

ALL CONSTRUCTION REPORTED ON [redacted] APPEARS TO BE

25X1

4 COMPLETED.

3 [redacted]

25X1

CHAPAYEVSK EXPL - MUN LDG CMB 309 - 15 UR 525833N 0494358E

2 [redacted]

25X1

CONSTRUCTION REPORTED ON [redacted] CONTINUES.

25X1

25X1

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ULYANOVSK MOTOR VEHICLE PLANT UR 541848N 0481958E

AN UNDETERMINED NUMBER OF OBJECTS/EQUIPMENT [redacted] LOCATED IN THE SW CORNER OF THE PLANT.

25X1

[redacted]

25X1

OMSK RR RPR AND TANK PLT VOROSHILOV 174 UR 545557N 0732311E

[redacted]

25X1

NAN-CHING ARMS + AMMUNITION PLANT 307 CH 320010N 1184640E

[redacted]

25X1

KUTAISI MOTOR VEHICLE PLANT UR 421546N 0423710E

[redacted]

25X1

NOVOSIBIRSK STL FABRICATION - MUN CMB 179 UR 550007N 0825039E

[redacted]

25X1

SECTION # 50

KUYBYSHEV ARMS PLT MASILENKOV KALININ 42 UR 531313N 0500850E

[redacted]

25X1

FRUNZE MUNITIONS PLANT 60 UR 425142N 0743445E

[redacted]

25X1

CHELYABINSK POWDER PLANT UR 550536N 0612958E

[redacted]

25X1

KUYBYSHEV EXPLOSIVES PLANT UR 5318//N 05022//E

[redacted]

25X1

MUROM EXPLOSIVES PLANT UR 553102N 0415855E

[redacted]

25X1

HU-HSIEN EXPLOSIVES PLANT CH 340150N 1083723E

[redacted]

25X1

ULYANOVSK MCH - MUN PLANT VOLODARSKIY 3 UR 542020N 0482852E

[redacted]

25X1

CONSTRUCTION CONTINUES ON THE LARGE BUILDING IN THE NORTHERN PART OF THE FACILITY.

[redacted]

25X1

ZELENODOLSK AMMO + AGRL MACH PLT S ORD 184 UR 555025N 0482910E

[redacted]

25X1

VLADIMIR TRACTOR PLANT A A ZHDANOV UR 560910N 0402318E

[redacted]

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ZAGORSK AMMUNITION PLANT KRASNOZAVODSK UR 562629N 0381433E
CONSTRUCTION IN HOUSING AREA SOUTH OF PLANT AREA CONTINUES.

BARNAUL AMMUNITION + ARMS PLANT 17 UR 532233N 0834628E

TU-MEN RAILROAD YARDS AND SHOPS CH 425819N 1294944E
SMALL SCALE PRECLUDES INTERPRETATION.

ROSHAL CHEMICAL PLANT KOSYAKOV 14 UR 554045N 0395332E
THE RAIL-SERVED INSTALLATION CONTAINS NUMEROUS PROCESSING BUILDINGS, A POWER PLANT, AND FIVE WASTE PONDS.

SHOSTKA CHEMICAL + POWDER PLANT 9 UR 515250N 0332950E

KOSONG-NI MINING ACTIVITY KN 425600N 1300000E
0290 62-E BONUS
SOUTH OF KOSONG-NI.
THE 3-NM SQUARE AREA CONTAINS AT LEAST EIGHT SPOIL PILES AND THREE ASSOCIATED PROCESSING OPERATIONS IN THREE VALLEYS SOUTH AND SW OF KOSONG-NI.

KOMUSAN CEMENT PLANT KN 420710N 1294150E
0290 152-B BONUS
ON THE NW EDGE OF KOMUSAN.
THE RAIL-SERVED, DRY-PROCESS PLANT CONSISTS OF A KILN BUILDING WITH TWO ASSOCIATED STACKS, A CRUSHING AND GRINDING SECTION, CLINKER COOLING/STORAGE, PROBABLE CEMENT STORAGE SILOS UNDER ROOF, A PROBABLE POWER PLANT WITH AN ASSOCIATED COAL PILE, AND AT LEAST

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EIGHT ADMINISTRATION AND SUPPORT BUILDINGS. THE LIMESTONE QUARRY IS 0.2 NM WNW OF THE PLANT.

KOMUSAN RAILROAD YARDS AND SHOPS KN 420652N 1294150E
152-A BONUS
ON THE WEST EDGE OF KOMUSAN.
THE FACILITY CONSISTS OF AT LEAST A TEN-TRACK-WIDE CLASSIFICATION YARD CONTAINING THREE WAREHOUSE-TYPE BUILDINGS AND ONE SUPPORT BUILDING, AT LEAST AN EIGHT-TRACK-WIDE HOLDING YARD, AND A FOUR-TRACK-WIDE REPAIR YARD WITH A TURNTABLE, A CAR REPAIR BUILDING, AND THREE SHOPS/SUPPORT BUILDINGS. A PROBABLE PASSENGER STATION AND THREE STORAGE BUILDINGS ARE ON THE EAST EDGE OF THE FACILITY.
THE YARD APPEARS TO BE APPROXIMATELY 30 PERCENT FILLED WITH AT LEAST 100 PIECES OF ROLLING STOCK.

HOERYONG RAILROAD YARD KN 422635N 1294435E
94- BONUS
ON THE NW EDGE OF HOERYONG.
THE FACILITY CONSISTS OF AT LEAST A TEN-TRACK-WIDE CLASSIFICATION

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YARD CONT[illegible] STORAGE SHED, THREE SUPPORT BUILDINGS, AND OPEN STORAGE. A REPAIR YARD, AT LEAST FOUR TRACKS WIDE, CONTAINS A [illegible]GER CAR REPAIR BUILDING, AT LEAST FIVE SHOP BUILDINGS, AND A PROBABLE COAL STORAGE PILE.
THE YARD IS APPROXIMATELY 20 PERCENT FILLED WITH AT LEAST 30 PIECES OF ROLLING STOCK.

25X1

NAMYANG RAILYARD KN 425705N 1295140E
62-F BONUS

25X1

ON THE EAST EDGE OF NAMYANG.
THE RAILYARD, AT LEAST 12 TRACKS WIDE, CONTAINS TWO LARGE TRANSSHIPMENT SHEDS, ONE DRIVE-THROUGH POSSIBLE CAR REPAIR SHOP, ONE WAREHOUSE, A PASSENGER STATION AND AT LEAST SEVEN SUPPORT BUILDINGS.
THE YARD IS APPROXIMATELY 10 PERCENT FILLED. SMALL SCALE PRECLUDES COUNT OF ROLLING STOCK.

25X1

KU-CHI-KU SUPPORT COMPLEX CH 521958N 1244500E
0198 18-A BONUS

19 NM WSW OF KU-CHI-KU, AT THE JUNCTION OF THE HU-MA-ERH HO @RIVER¤ AND THE PA-HA HO @RIVER¤ AND APPROXIMATELY 45 NM SOUTH AND SOUTHWEST OF THE SINO-SOVIET BORDER.
THE INSTALLATION, TWO SQUARE MILES IN AREA, CONTAINS A RAIL CLASSIFICATION YARD AND SHOPS, A RAIL TRANSSHIPMENT POINT AND WAREHOUSE STORAGE AREA, A STORAGE AREA WITH 13 LARGE WAREHOUSES, FIVE GENERAL STORAGE AREAS, A PROBABLE GOVERNMENT CONTROL CENTER, SIX LARGE CIVILIAN HOUSING AREAS, FIVE LARGE OPEN STORAGE AREAS, AND A PROBABLE MILITARY INSTALLATION CONTAINING FIVE MULTISTORY BARRACKS, ONE ADMINISTRATION BUILDING, ONE AUDITORIUM AND EIGHT SUPPORT BUILDINGS.

25X1

OTHER ACTIVITY

SEMIPALATINSK POSSIBLE SNEDS FACILITY UR 5043//N 07837//E

25X1

SHIH-CHIA-CHUANG SUSP ADV WPNS REL FAC CH 380037N 1143845E

25X1

MOUNDING OF THE STRUCTURE CONTINUES. THREE TYPE 2 TRAPEZOIDAL STRUCTURES ARE NEWLY IDENTIFIED. THE TOTAL NOW IS 122 -- 86 TYPE 1 AND 36 TYPE 2 WHICH ARE IN NINE GROUPS OF FOUR EACH.

25X1

7 ZALARI PROB SENSITIVE OPERATIONS CPLX UR 532610N 1023700E

25X1

6 SUPPORT AREA -- THERE ARE NOW FIVE MULTISTORY APARTMENT BUILDINGS
5 IN VARIOUS STAGES OF CONSTRUCTION AND FOUNDATIONS FOR TWO OTHERS.
TWO ADMINISTRATION BUILDINGS APPEAR TO BE NEARING COMPLETION.

4

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3

OPERATIONS AREA -- SOME PRELIMINARY CONSTRUCTION IS TAKING PLACE IN ONE EXCAVATION, ONE EXCAVATION HAS BEEN CONSIDERABLY ENLARGED, AND A THIRD EXCAVATION NORTH OF THE OTHER TWO HAS ALSO BEEN ENLARGED. NO MISSILES OR MISSILE-RELATED EQUIPMENT ARE OBSERVED.

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